TT TTS

Audi TT Coupé | TT Roadster
Audi TTS Coupé | TTS Roadster

Audi
Vorsprung durch Technik

IN TT 330

IN TT 301

Dialogue: Audi QR codes
Experience Audi even more directly: download a QR app to your smartphone and then scan the QR code or follow the given link in your browser.

	Page				
Fascination					
	4	Audi TT Coupé	32	Audi TT Roadster	
	20	Audi TTS Coupé	48	Audi TTS Roadster	
Technology					
	60	Innovations	66	quattro®	72 Assistance systems
	62	Audi ultra	68	Intelligent performance	74 Simplexity
	64	Audi connect	70	Dynamics	76 Audi virtual cockpit
Equipment					
	80	Style guides	94	Paint finishes	107 Comfort
	82	S models	96	Wheels/tyres	109 Infotainment
	84	Audi ultra	98	Seats	112 Assistance systems
	86	Engines	102	Inlays	113 Technology/safety
	88	S line	104	Lights	115 Audi Extended Warranty
	90	Audi design selection	105	Design	
	92	Audi exclusive	106	Steering wheels/controls	
Other					
	116	Audi Genuine Accessories	122	Dimensions	130 The fascination of Audi
	120	Technical data	124	Index	

The equipment for the vehicles illustrated in the Fascination section can be found on page 129.
The fuel consumption and CO_2 emission figures can be found on page 120.

Future /

TT

Audi TT Coupé

Audi virtual cockpit. High-tech at the highest level. Premiered in the new Audi TT. The driver determines how the instrument cluster – a high-resolution LCD screen – presents information: either as classic round dials or through futuristic full-screen views. Driver-focused. Innovative. Progressive. Easy to switch via the multifunction steering wheel. For a quick change of context. A clear statement of the technological benchmark in the new Audi TT Coupé.

starts here. /

The fuel consumption and CO_2 emission figures can be found on page 120.

250 km
Come together
Collex-Bossy
Versoix
Lac Léman
Bellevue
Collonge-Bel
Grand-Saconnex
La Ca
Cologny
Genève
Chêne-Bougeries
50
Lancy
Carouge
Rue du Rhône
11:30
D3
READY
OFF
1/min x 1000
49
km/h

Stand out. /

A silhouette that sets itself apart. Unequalled. Both in the past and now. The new Audi TT Coupé – yet another milestone in the success story. Its whole appearance is energetic – from the horizontal design of the vehicle's rear to its taut surfaces. Dynamic and athletic. Just like a body defined down to the last detail. Low, wide, stretched. No superfluous lines. Absolute precision, single-mindedly pursuing a clear aim: to impress with powerful aesthetics. The new Audi TT Coupé – one of the most progressive sports cars of our time.

The fuel consumption and CO_2 emission figures can be found on page 120.

IN TT 301

Different /

A body line that takes up the design of the first Audi TT Coupé – and consistently refines it. A statement. Shaped by pure design. Crisp edges indicate strength of character. Powerfully staged. With striking air inlets. The new three-dimensional design of the Singleframe is integrated stylishly in the horizontal front end. The Audi rings on the bonnet. A position that indicates its sports car genes and immediately sets your pulse racing. Numerous details round off the appearance. Take the tank cap in aluminium design with visible screw thread. Streamlined. Sporty. A tribute to its predecessors. Yet still a completely new creation.

way of thinking. /

The fuel consumption and CO_2 emission figures can be found on page 120.

Making /

Visibly more expressive. Thanks to the optional Audi Matrix LED headlights in 3D design with characteristic horizontal and vertical elements. Starting at the front and continued visually in the Singleframe and on the bonnet. Futuristic, progressive. Made up of single light emitting diodes, recognising oncoming traffic and optimising the illumination of the surrounding area. The rear end causes a stir too. Equipped with LED technology as standard and with a continuous brake light. The light concept of the new Audi TT Coupé – design language that needs no translation.

a mark. /

The fuel consumption and CO_2 emission figures can be found on page 120.

IN TT 301

Focus on the /

The interior of the new Audi TT Coupé: remarkably expressive. Because it combines design, sportiness and maximum comfort. Personalise it. By way of coloured interior elements on the centre console, for instance, or seats and vents in turbine design. Convincing and top class. Just like the optional S sport seats – available for the first time in the new Audi TT Coupé. Plus innovative and intuitive air-conditioning controls in the dashboard. All with the aim of concentrating at all times on the most important thing: driving.

essentials. /

The fuel consumption and CO_2 emission figures can be found on page 120.

Take /

Even sportier, even less compromising. Optionally with the new quattro® permanent all-wheel drive. Making dynamic driving in the new Audi TT Coupé even more controlled. Precise and gripping. For this, the drive force is distributed variably to the axles. With a rear emphasis. Thus profoundly maximising driving enjoyment. Thanks to special tuning for even sportier lateral dynamism. And for improved vehicle-specific driving behaviour. Where you set the course.

control. /

The fuel consumption and CO_2 emission figures can be found on page 120.

IN TT 301

IN TT 301

Remain/

Increase torque every moment. Powerful and efficient engines incessantly power the new Audi TT Coupé to maximum performance. No matter whether they are powered by petrol or diesel. State-of-the-art transmission technology guarantees fast gear changes. A complex lightweight engineering concept reduces consumption, increases efficiency and further lowers the centre of gravity – thus improving handling. Experience limitless driving enjoyment.

uncompromising. /

The fuel consumption and CO_2 emission figures can be found on page 120.

The fuel consumption and CO_2 emission figures can be found on page 120.

Standards /

Audi QR code

To see the Audi TT Coupé in action, just scan this QR code using your smartphone (connection costs depend on mobile phone contract).
Or follow this link in your browser:
www.audi.com/ttcoupefilm

redefined. /

The new Audi TT. An icon returns.

Take off.

TTS

Audi TTS Coupé

The fuel consumption and CO_2 emission figures can be found on page 120.

D
IN TT 330

TTS
IN TT 330

Unleash instincts.

Four rings on the bonnet. A sign of real sports car genes. And a promise of extraordinary sportiness. Claim it. At the push of a button. Call up pure power. And strap yourself in. 228 kW power the new Audi TTS Coupé from 0 to 100 km/h in 4.6 seconds. Seemingly effortless. Acceleration that is impressive. Thrills. And will take hold of you.

The fuel consumption and CO_2 emission figures can be found on page 120.

Dashing past.

Ready, steady, go. And then up and away at up to 250 km/h. The 2.0 TFSI engine sets the pace: uncompromisingly sporty. Incredibly powerful. With a maximum torque of 380 Nm. Highest performance even in bends. Controlled by new TT-specific software that regulates the power distribution for the quattro permanent all-wheel drive with rear-oriented Haldex clutch. For even more handling stability. And for dynamic cornering that is reserved for real sports cars.

The fuel consumption and CO_2 emission figures can be found on page 120.

Feel power.

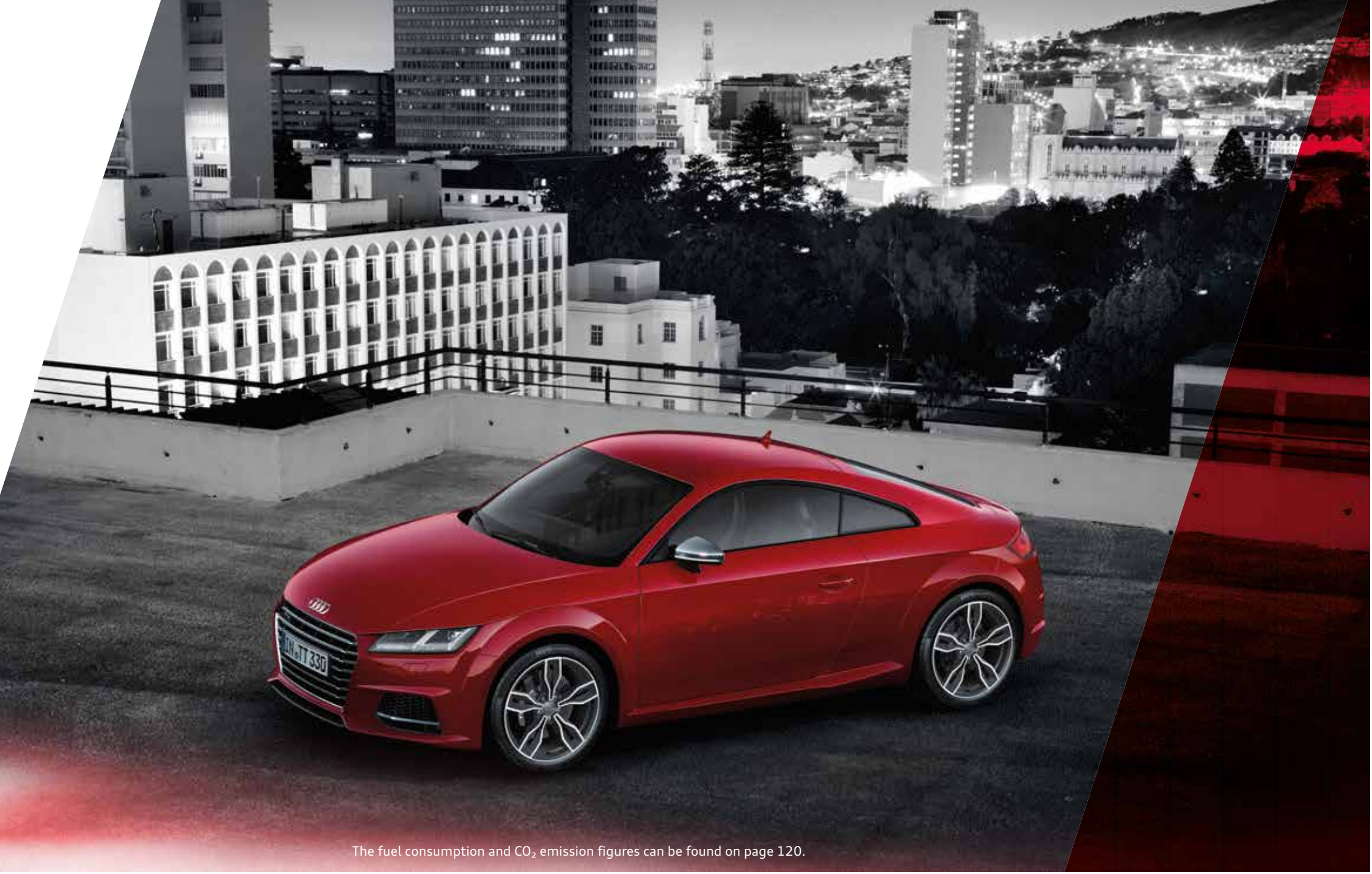
To see the Audi TTS Coupé in action, just scan this QR code using your smartphone (connection costs depend on mobile phone contract). Or follow this link in your browser: www.audi.com/ttscoupefilm

Dynamism that will keep you in your seat. Impressive. And comfortable. Thanks to standard S sport seats with moulded head restraint and S emblem. Ideal seat position optionally electrically and pneumatically adjustable. Supporting side bolsters in the seat and backrest provide for excellent lateral support. Even during challenging drives. Allowing you to concentrate on the essentials. The next bend. The next sprint. The sport contour leather steering wheel with S contrasting stitching that feels right in your hands. And all information clearly in sight. Of course, directed to the front. In the innovative Audi virtual cockpit with TTS-specific design and central rev counter.

The fuel consumption and CO_2 emission figures can be found on page 120.

Attract attention.

A simple principle. See and be seen. Function and design driven to the max. Allow the intelligent brilliance of the optional Audi Matrix LED headlights to win you over. Unmistakeable progressive charisma. The flat front, striking air inlets and the Singleframe in horizontal alignment emphasise the masculine overall appearance. At the rear, horizontal lines dominate. Rounded off by the dual-branch S-typical exhaust system with chrome-plated twin tailpipes. The Audi TTS Coupé – a sports car that causes a stir all around.



The fuel consumption and CO_2 emission figures can be found on page 120.

IN TT 330

Taking charge.

The fuel consumption and CO_2 emission figures can be found on page 120.

The TT Roadster.

Pure driving. Intense. Inspirational.

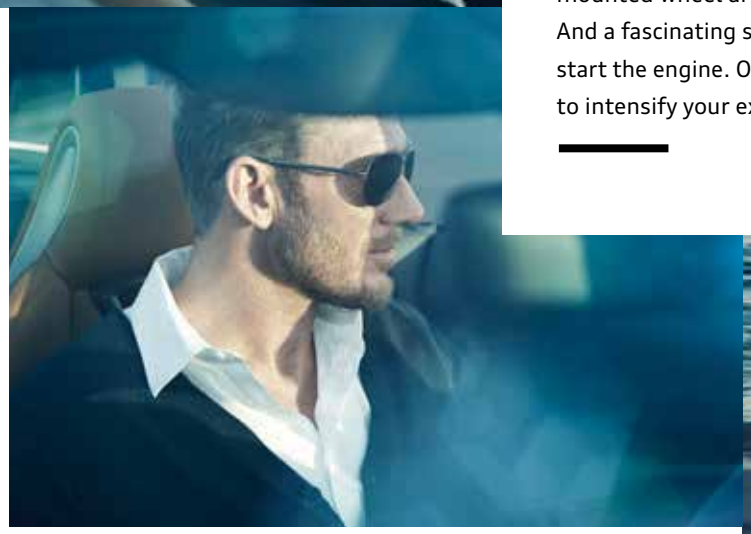
The fuel consumption and CO_2 emission figures can be found on page 120.

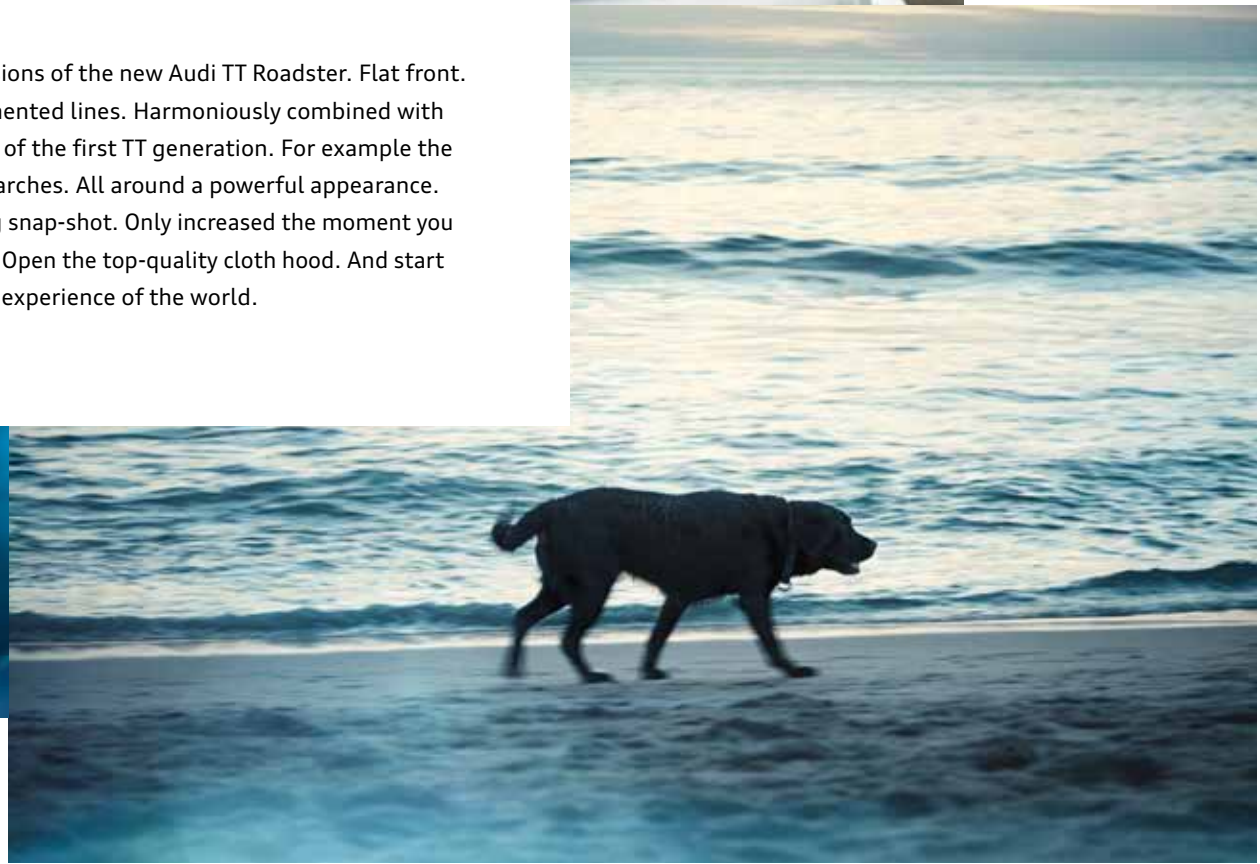
IN TT 401

The fuel consumption and CO_2 emission figures can be found on page 120.

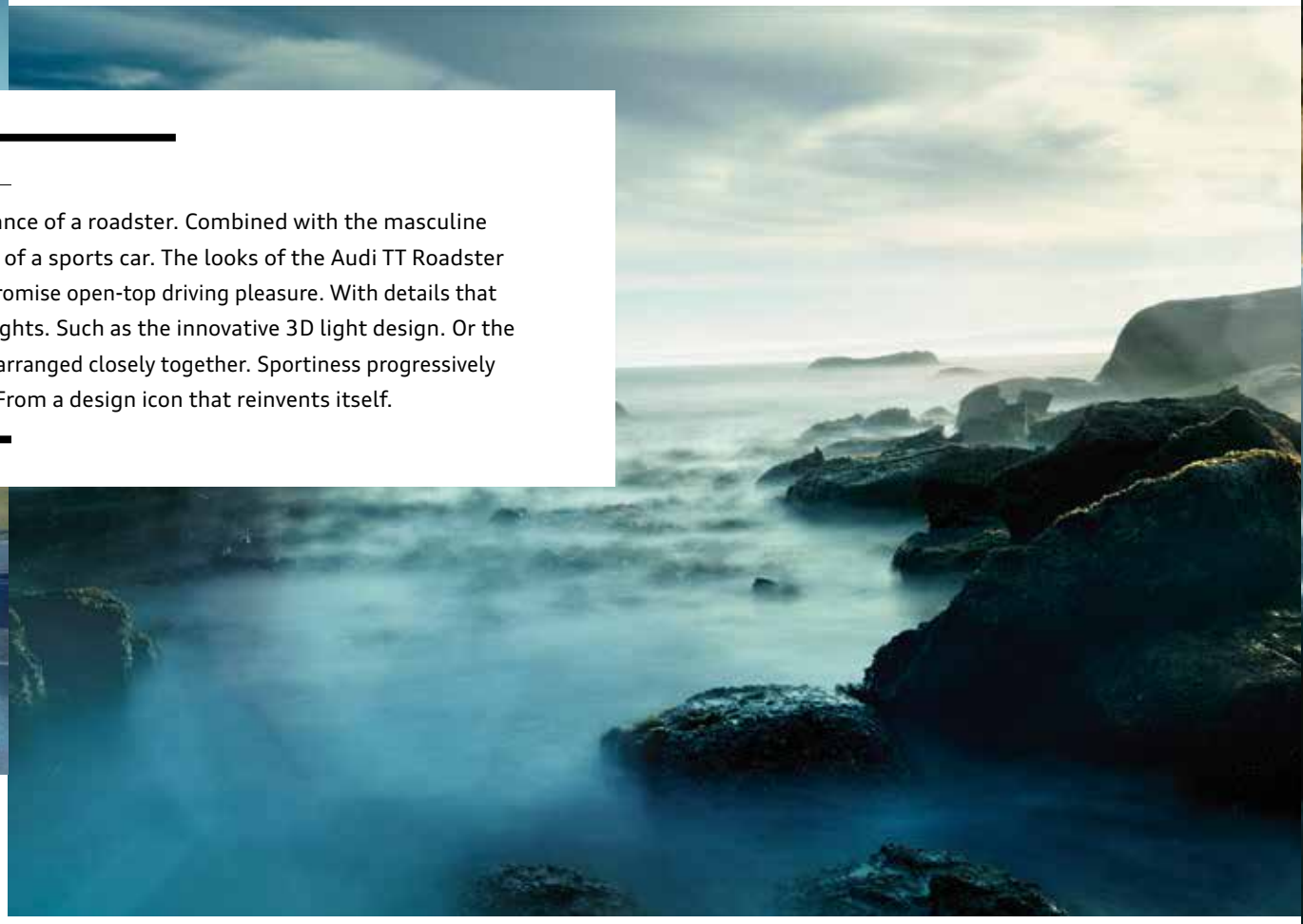
See.

The first impressions of the new Audi TT Roadster. Flat front. Precisely implemented lines. Harmoniously combined with design elements of the first TT generation. For example the mounted wheel arches. All around a powerful appearance. And a fascinating snap-shot. Only increased the moment you start the engine. Open the top-quality cloth hood. And start to intensify your experience of the world.





The elegance of a roadster. Combined with the masculine charisma of a sports car. The looks of the Audi TT Roadster already promise open-top driving pleasure. With details that set highlights. Such as the innovative 3D light design. Or the tailpipes arranged closely together. Sportiness progressively defined. From a design icon that reinvents itself.



The fuel consumption and CO_2 emission figures can be found on page 120.

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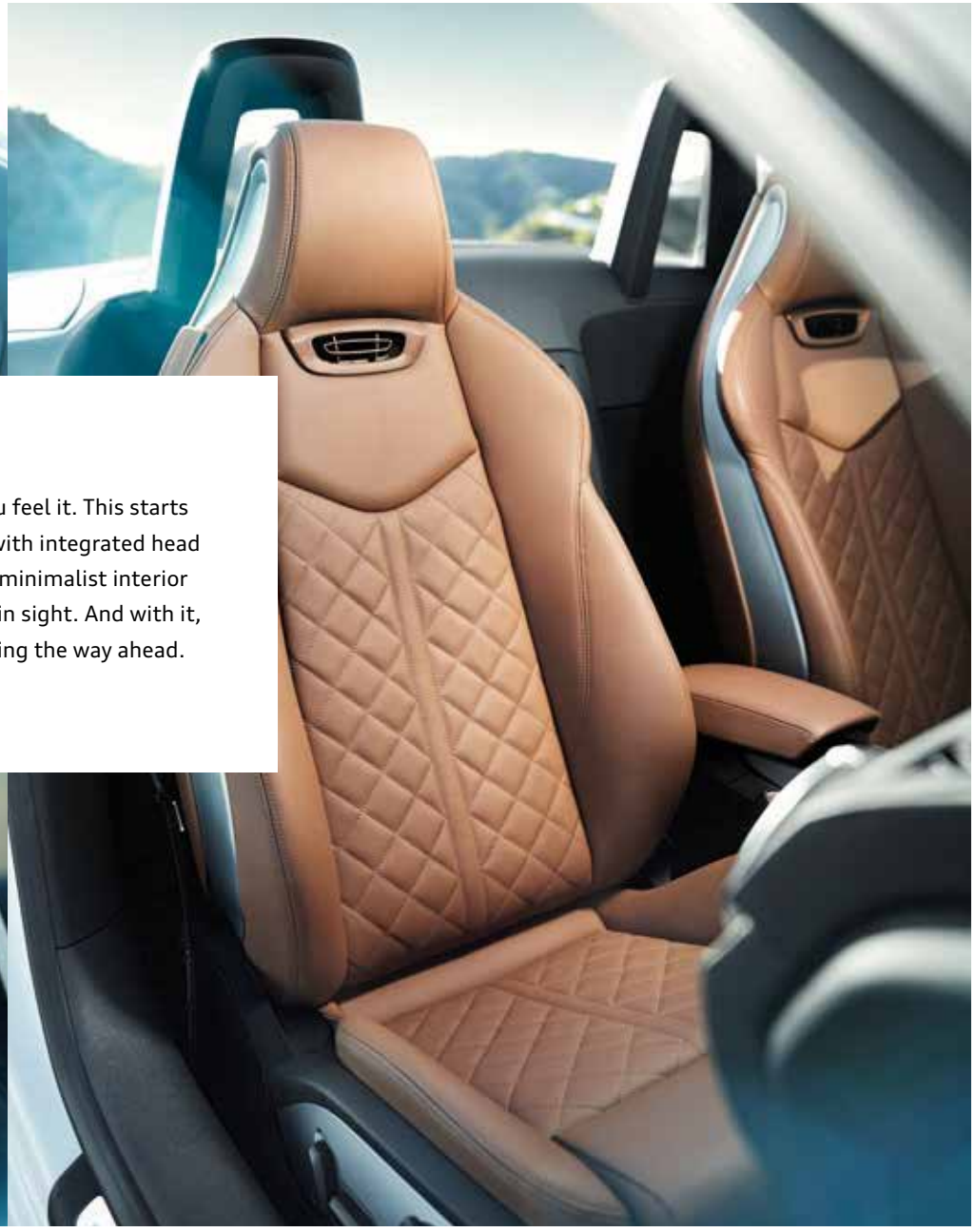
Discover.

A unique character. Striking. From far away. And close up. Visible to the tiniest detail. In the top-quality alloy wheels. In the striking 3D radiator grille design. Or the Audi rings on the bonnet. There is a lot to discover. On the Audi TT Roadster. In the Audi TT Roadster. And on every road driving the Roadster.

Audi QR code

To see the Audi TT Roadster in action, just scan this QR code using your smartphone (connection costs depend on mobile phone contract). Or follow this link in your browser: www.audi.com/ttroadsterfilm



Design that exudes sportiness. And lets you feel it. This starts as soon as you sit down in the sport seats with integrated head restraint. Surrounded by flawlessly styled, minimalist interior design. The innovative Audi virtual cockpit in sight. And with it, all the information. A concept that is showing the way ahead. Especially to the driver.

The fuel consumption and CO_2 emission figures can be found on page 120.

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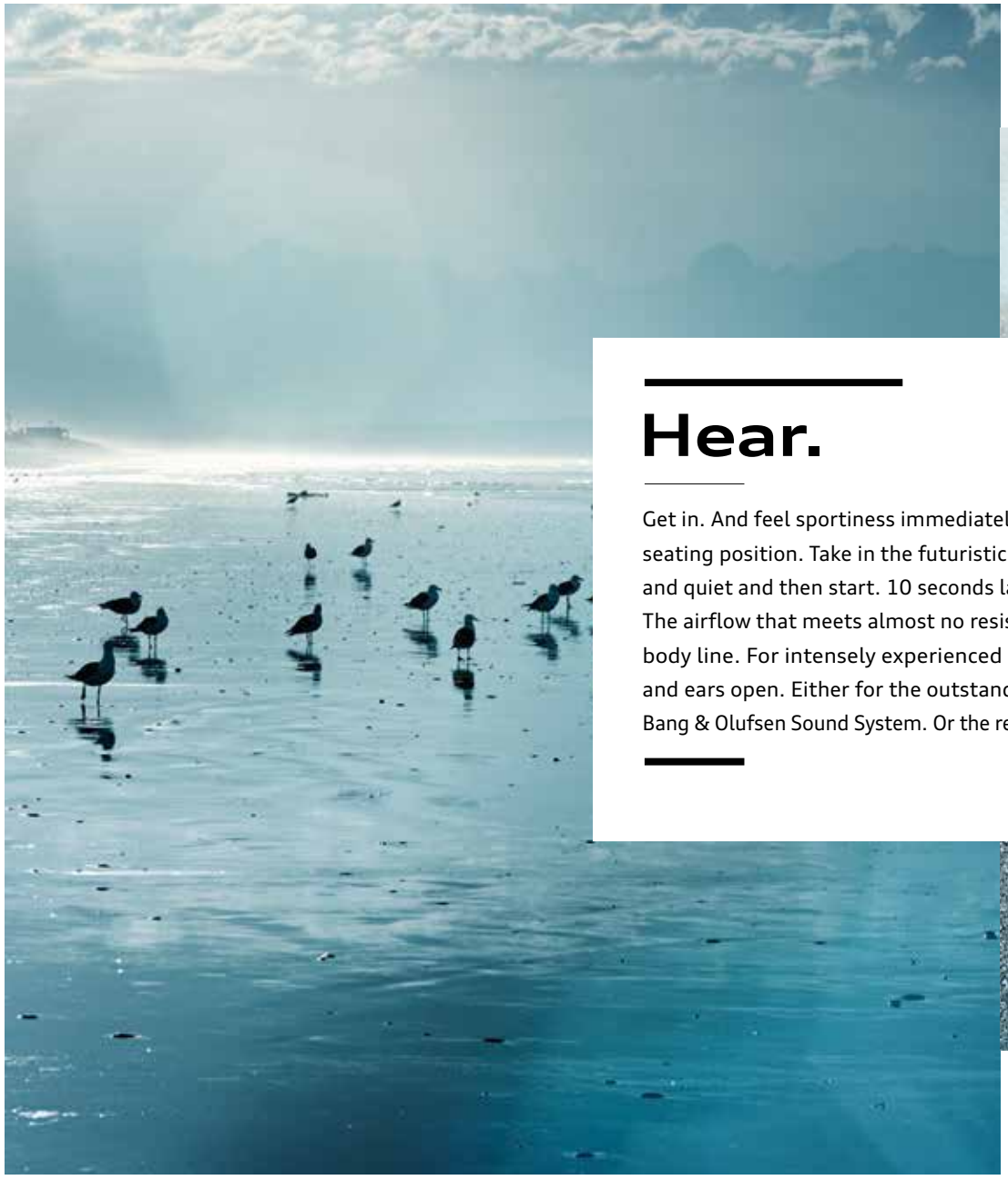
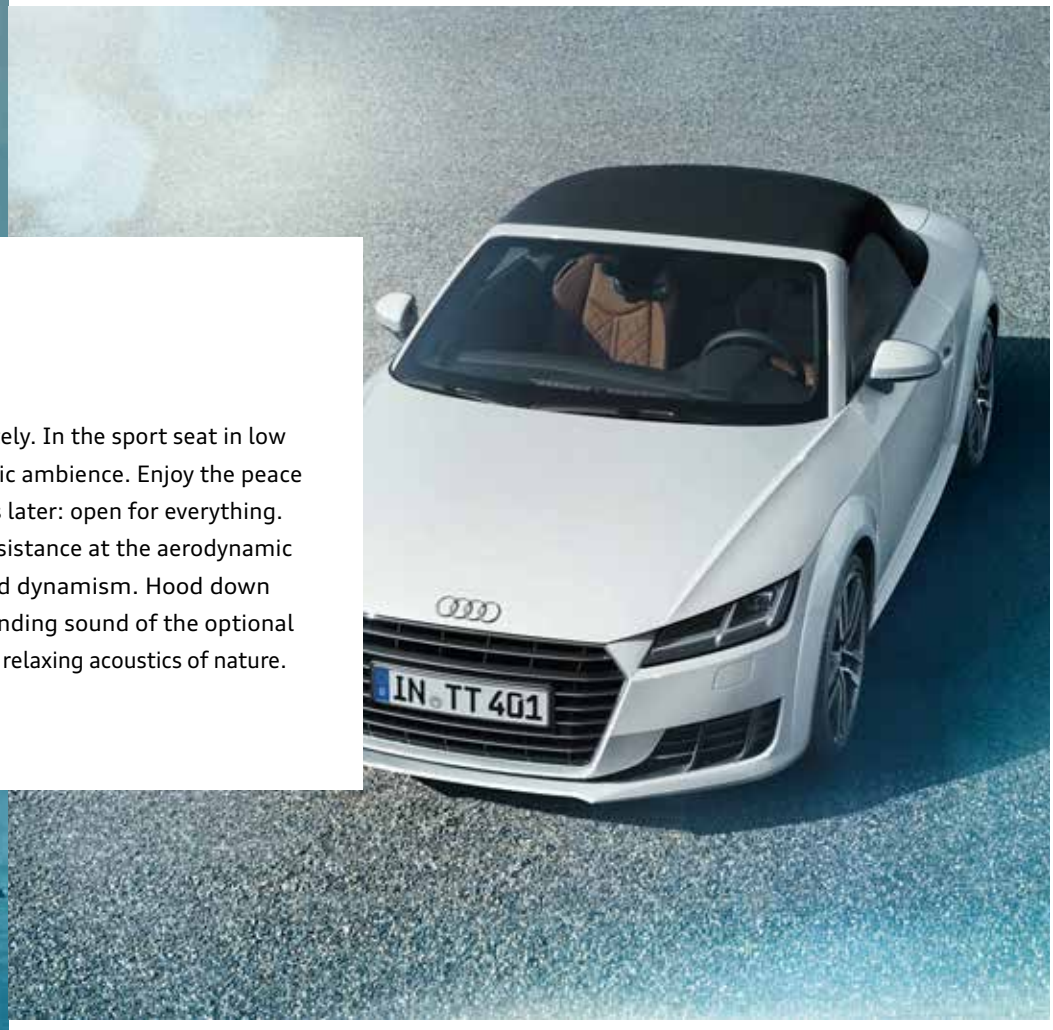
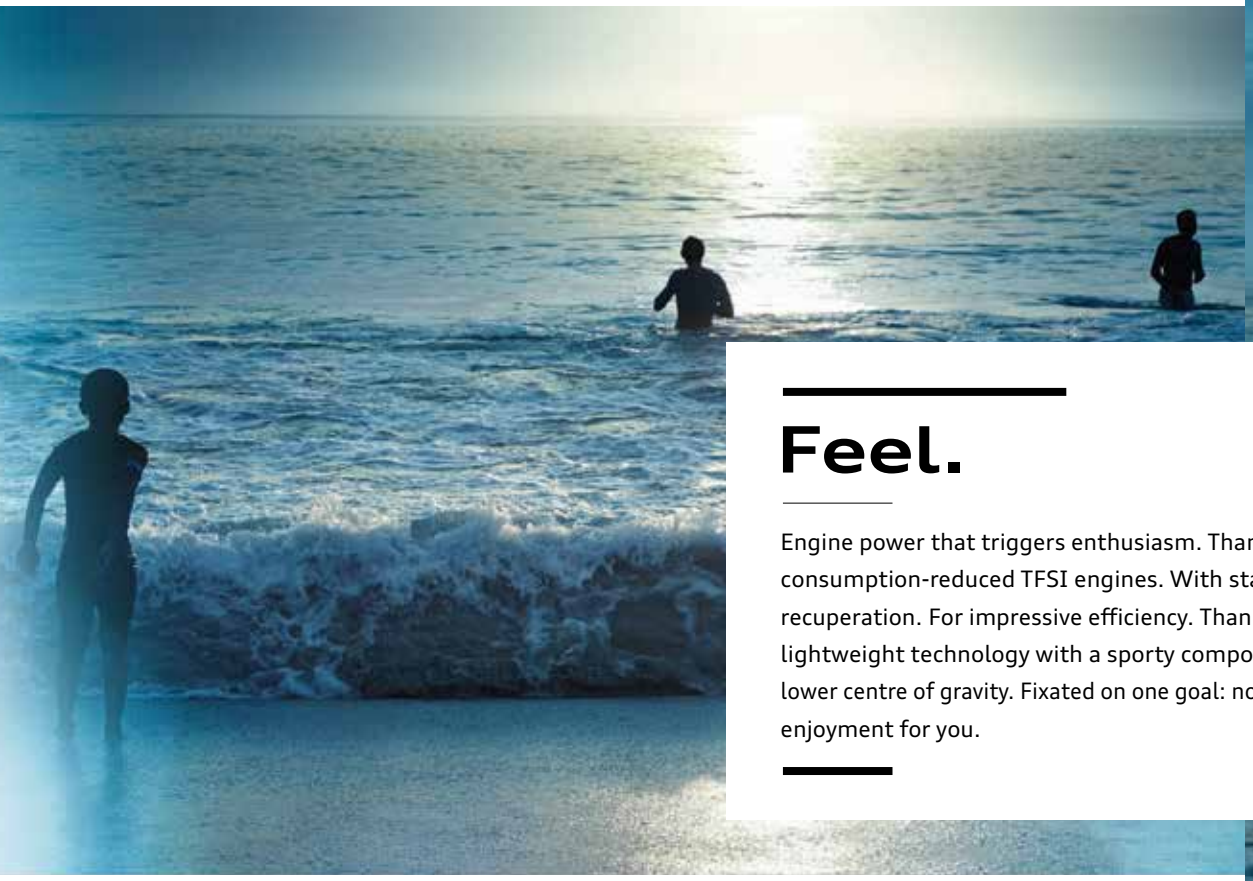
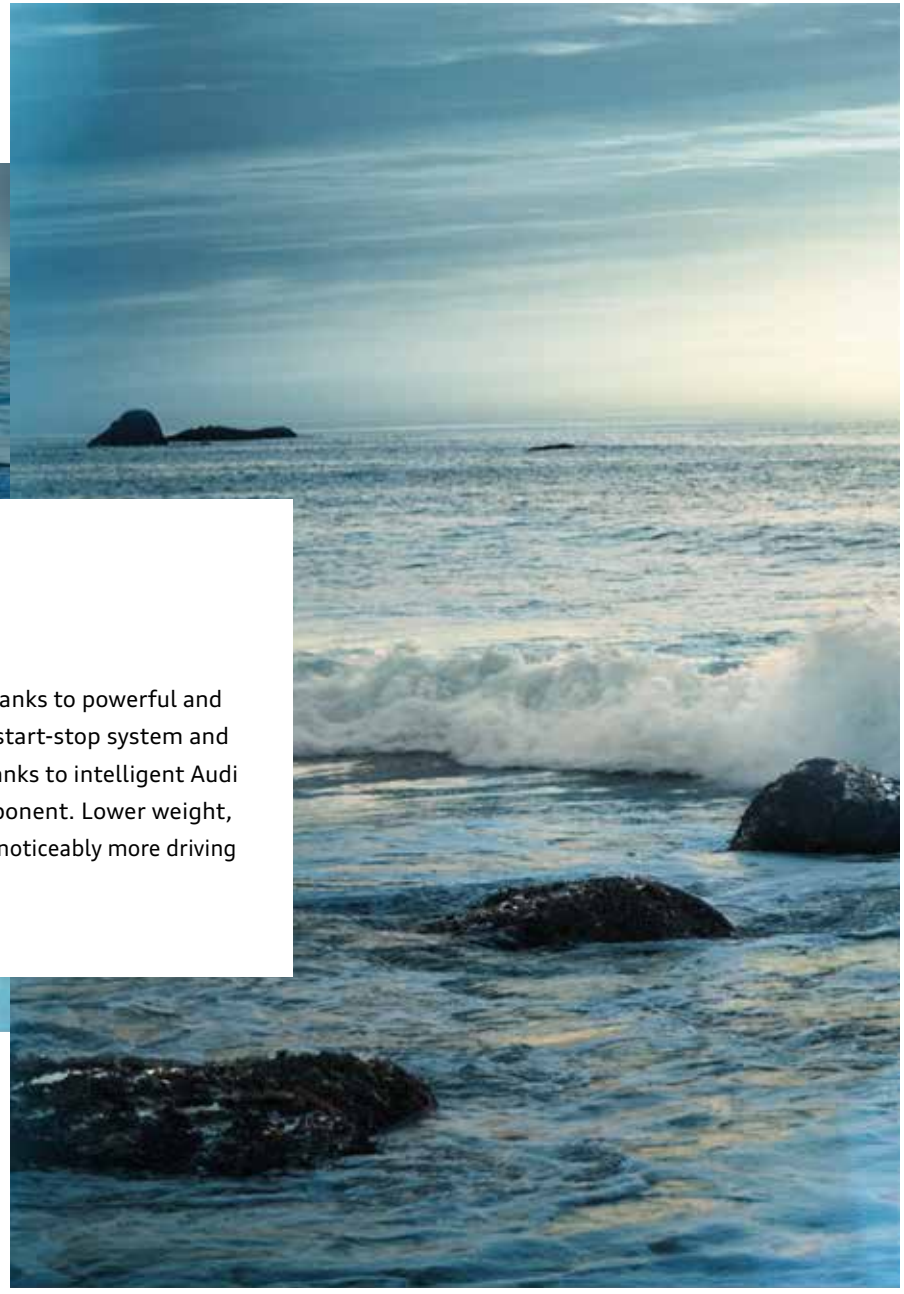


Hear.

Get in. And feel sportiness immediately. In the sport seat in low seating position. Take in the futuristic ambience. Enjoy the peace and quiet and then start. 10 seconds later: open for everything. The airflow that meets almost no resistance at the aerodynamic body line. For intensely experienced dynamism. Hood down and ears open. Either for the outstanding sound of the optional Bang & Olufsen Sound System. Or the relaxing acoustics of nature.



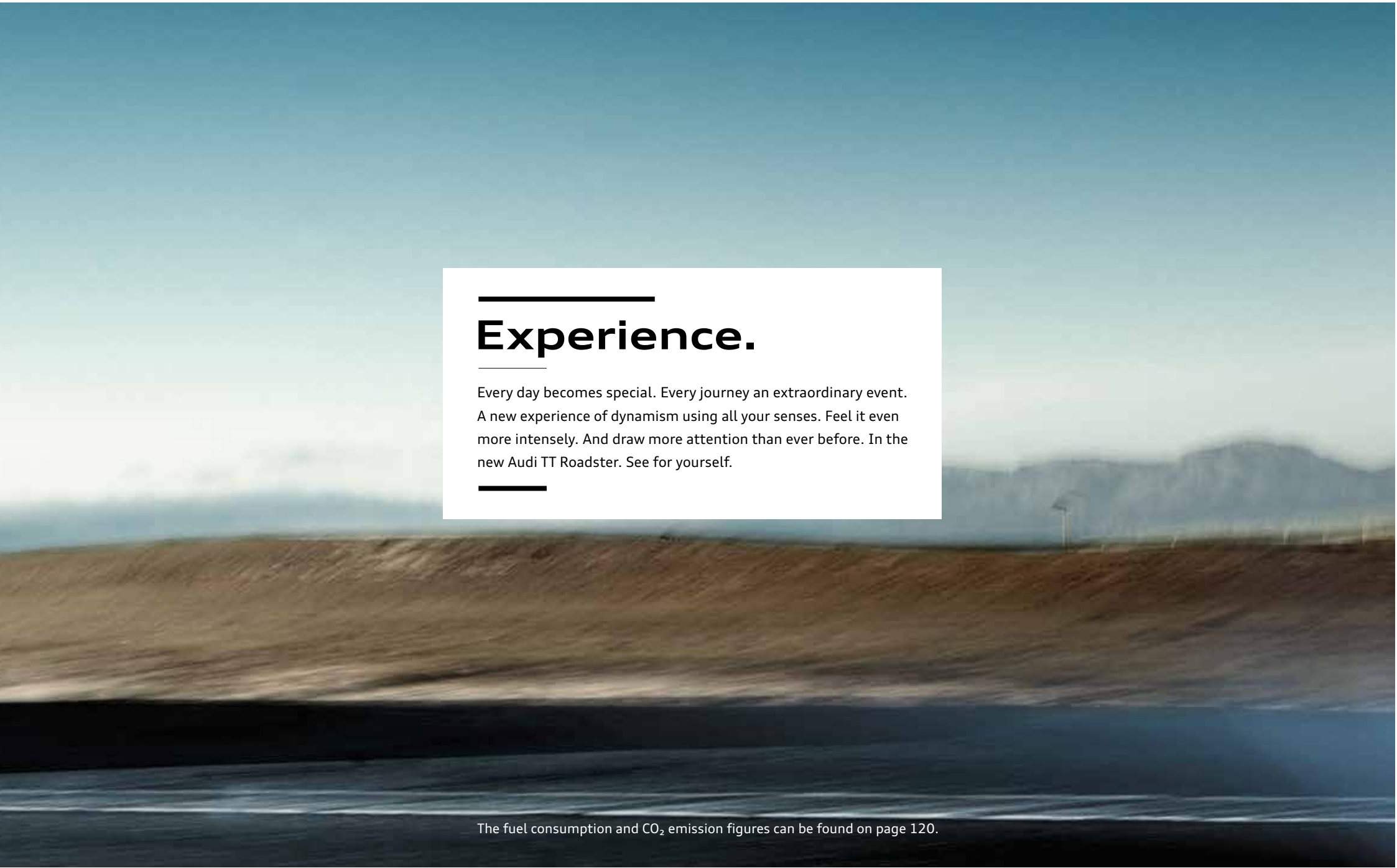




Feel.

Engine power that triggers enthusiasm. Thanks to powerful and consumption-reduced TFSI engines. With start-stop system and recuperation. For impressive efficiency. Thanks to intelligent Audi lightweight technology with a sporty component. Lower weight, lower centre of gravity. Fixated on one goal: noticeably more driving enjoyment for you.

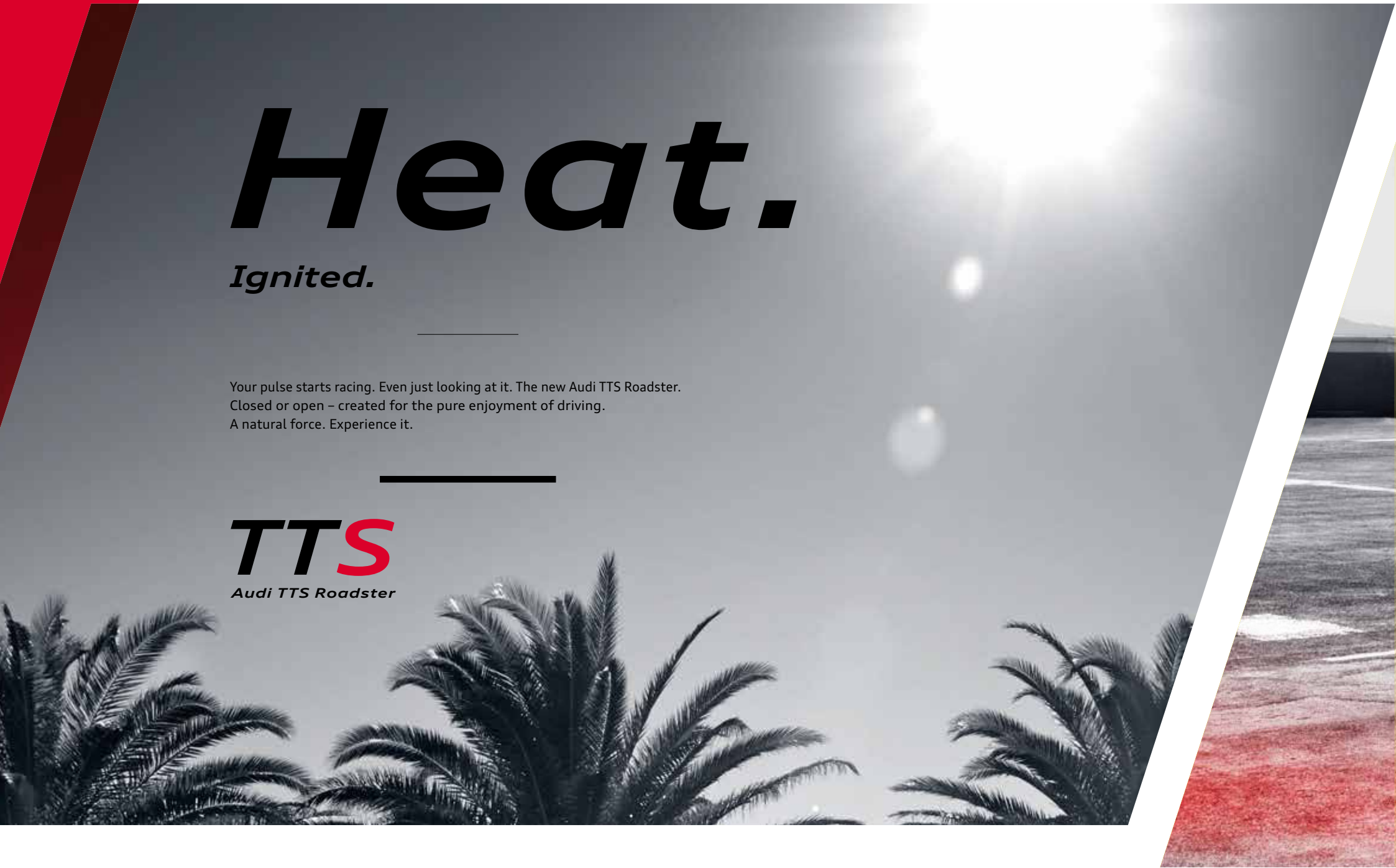
The fuel consumption and CO_2 emission figures can be found on page 120.



Experience.

Every day becomes special. Every journey an extraordinary event. A new experience of dynamism using all your senses. Feel it even more intensely. And draw more attention than ever before. In the new Audi TT Roadster. See for yourself.

The fuel consumption and CO_2 emission figures can be found on page 120.



Heat.

Ignited.

Your pulse starts racing. Even just looking at it. The new Audi TTS Roadster.
Closed or open – created for the pure enjoyment of driving.
A natural force. Experience it.

TTS

Audi TTS Roadster

The fuel consumption and CO_2 emission figures can be found on page 120.

Power.

Demonstrated.

Maximum expressive power. Every nuance of the design consequently sharpened. Exuding nothing but power. From the radiator grille to the diffuser. Waiting to be driven. Defying the wind. Capturing the driver's attention. With every millimetre.

The fuel consumption and CO_2 emission figures can be found on page 120.

Speed.

Increased.

Bring high pressure to the road. Unconditionally. With the new TT-specific quattro permanent all-wheel drive, you're not only covering a distance, you're actually mastering it. Thanks to Audi drive select in the dynamic mode even when adopting a sporty driving style. Self assured. And with a poise and composure that quickly inspires you towards new goals.

The fuel consumption and CO_2 emission figures can be found on page 120.

IN TT 405

Suspense.

Created.

Driven by the unwillingness to compromise. The 2.0 TFSI with 228 kW accelerates from 0 to 100 km/h in 4.9 seconds. Also thanks to the optional S tronic dual-clutch transmission. Switch flaps in the exhaust system ensure an even deeper sound. And for open driving, just as it is meant to be.

The fuel consumption and CO_2 emission figures can be found on page 120.

Calm.

Assured.

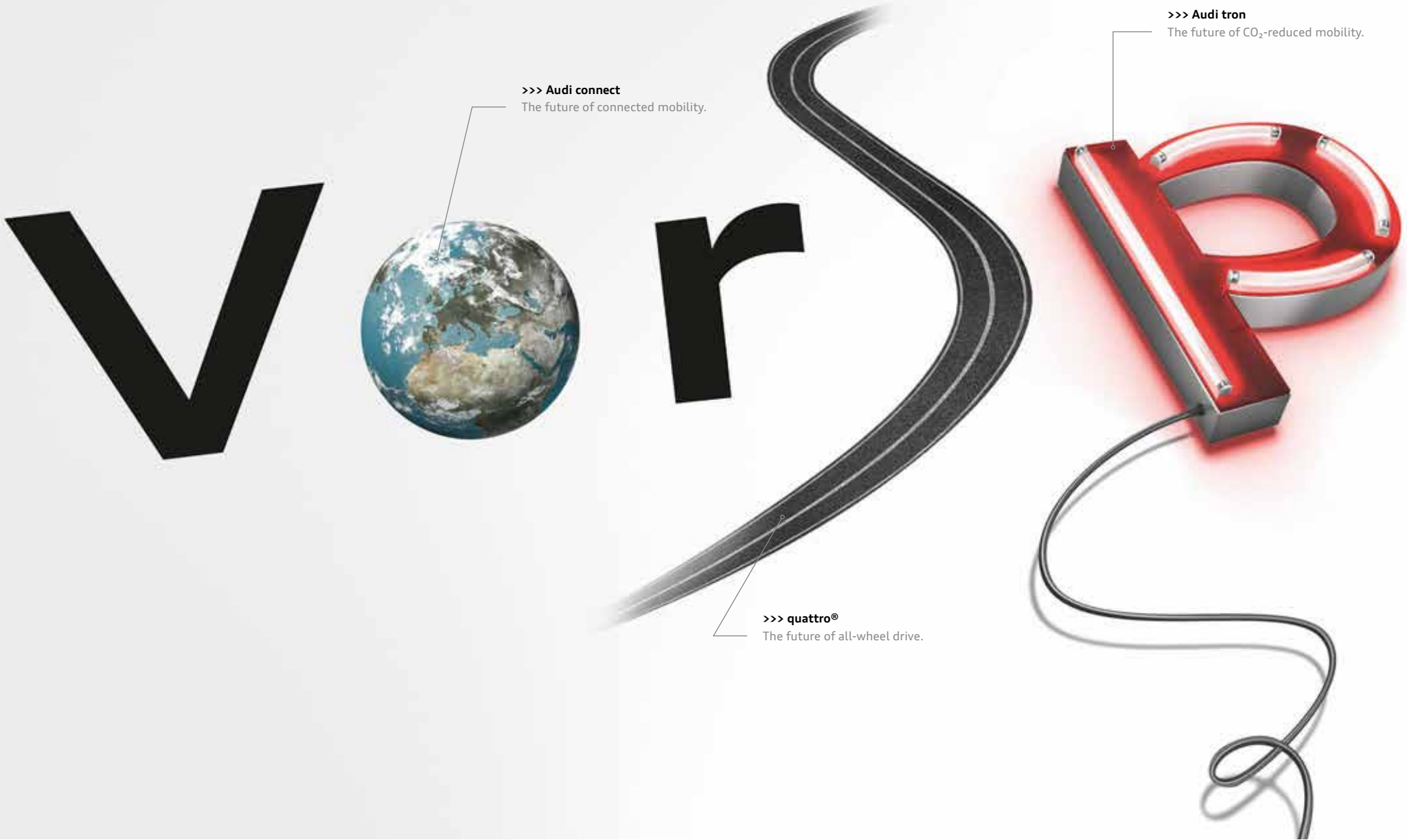
Welcome to the cockpit. In the heavily contoured S sport seat. With optional adjustable bolsters for individual seat comfort. Sport contour leather steering wheel with S contrasting stitching. Including shift paddles for swift gear changes in the S tronic. In addition, the innovative Audi virtual cockpit in TTS-specific look. High-tech at the highest level meets purist sports car atmosphere. The heart begins to race. Take another moment. The calm before the storm. The new Audi TTS Roadster is ready. Are you?

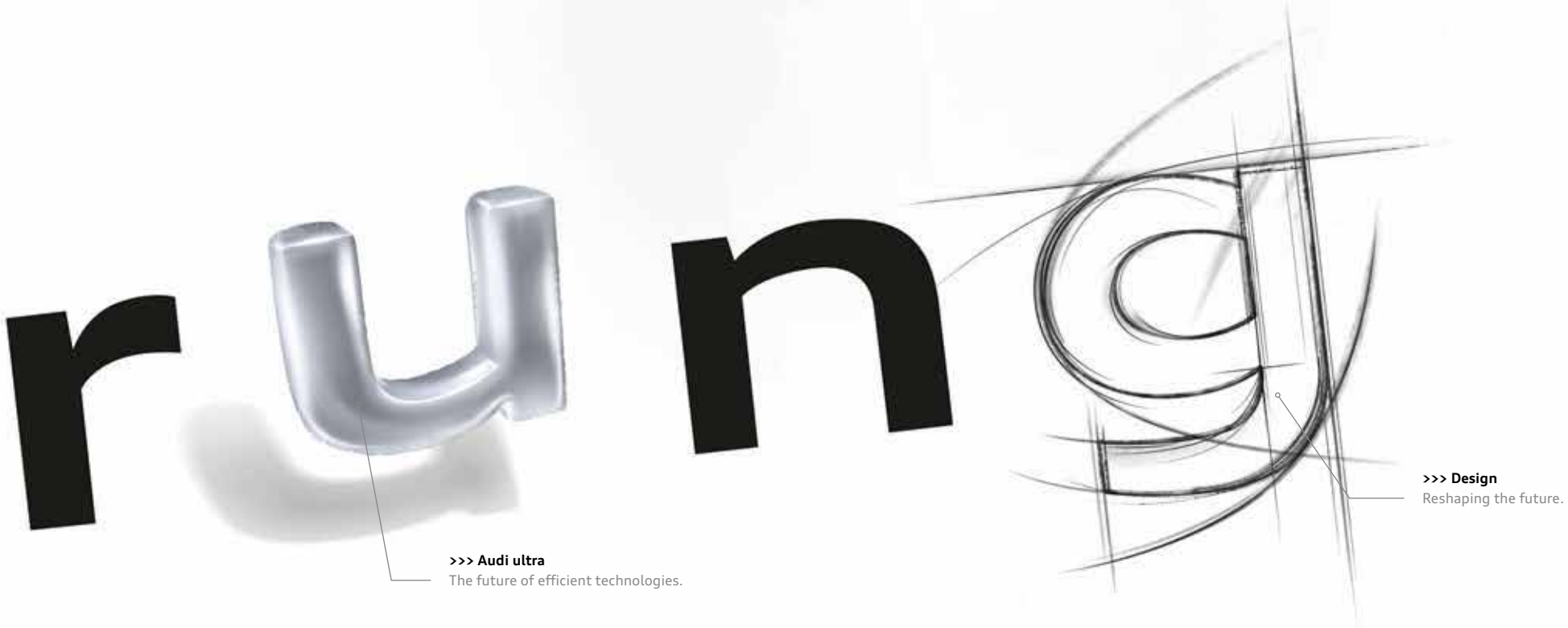
The fuel consumption and CO_2 emission figures can be found on page 120.

The fuel consumption and CO_2 emission figures can be found on page 120.

Your lead.

Extended.


>>> Audi connect
The future of connected mobility.
>>> Audi tron
The future of CO_2-reduced mobility.
>>> quattro®
The future of all-wheel drive.



>>> Audi ultra
The future of efficient technologies.

>>> Design
Reshaping the future.

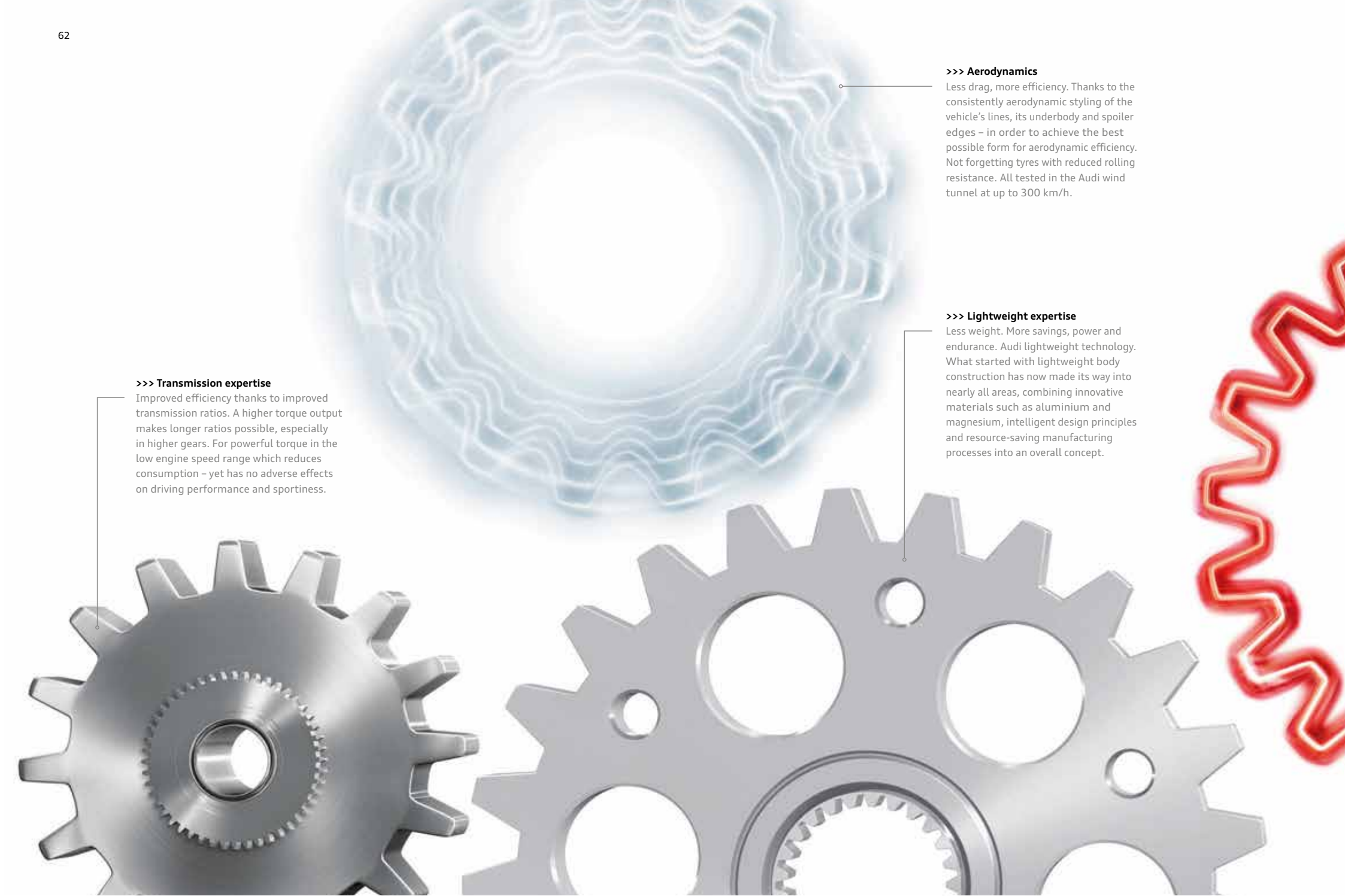
... durch Technik.

The world is constantly changing. Technology is advancing at an ever faster pace. And in the process, more and more opportunities are opening up to you – nowhere more so than in the field of mobility. We are playing an instrumental role in shaping this progress with Vorsprung durch Technik. Striving to provide you with technology that enriches your life. Making sure that we don't just satisfy your expectations of mobility both today and in the future, but continue to surpass them.

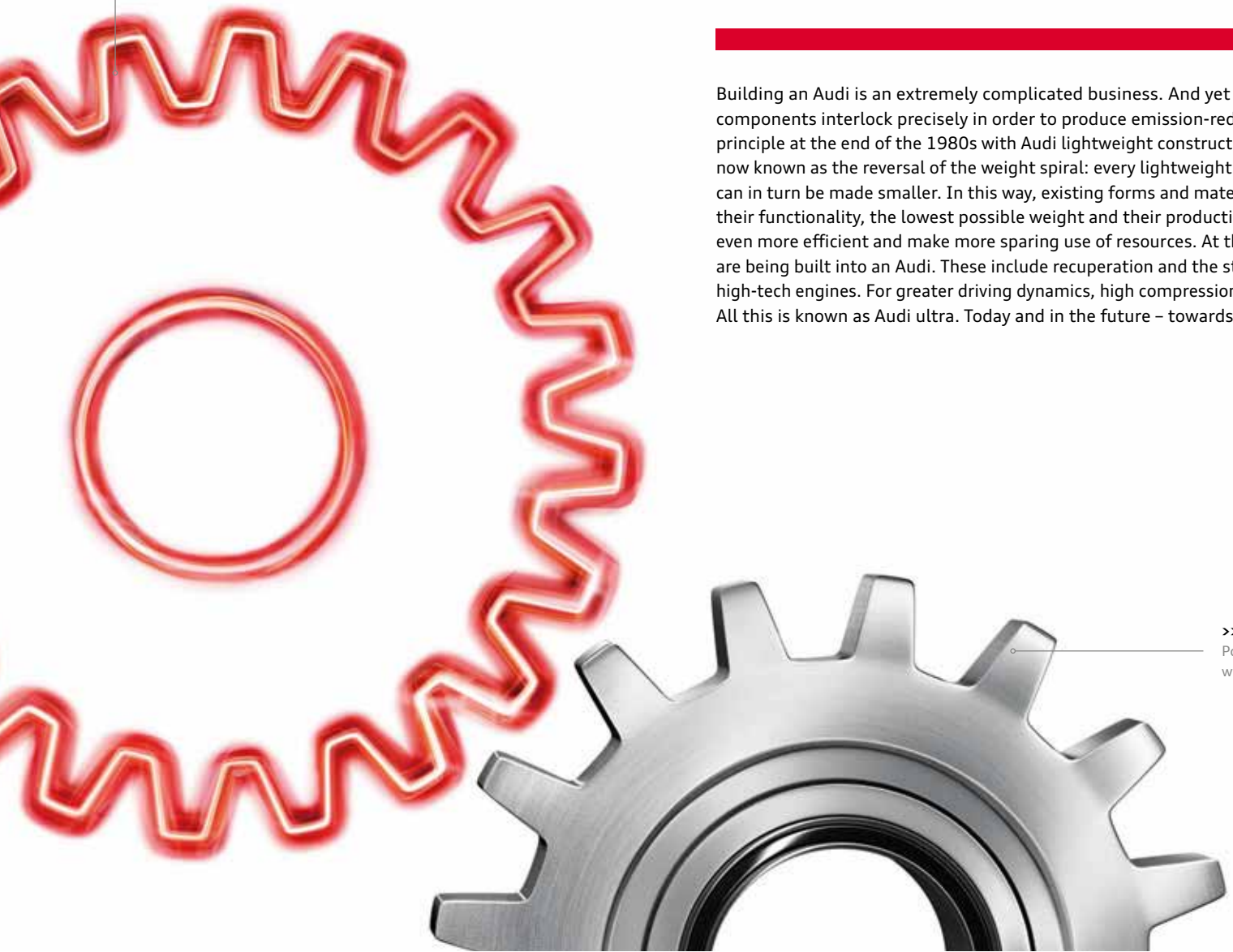
>>> Aerodynamics
Less drag, more efficiency. Thanks to the consistently aerodynamic styling of the vehicle's lines, its underbody and spoiler edges – in order to achieve the best possible form for aerodynamic efficiency. Not forgetting tyres with reduced rolling resistance. All tested in the Audi wind tunnel at up to 300 km/h.

>>> Lightweight expertise
Less weight. More savings, power and endurance. Audi lightweight technology. What started with lightweight body construction has now made its way into nearly all areas, combining innovative materials such as aluminium and magnesium, intelligent design principles and resource-saving manufacturing processes into an overall concept.

>>> Transmission expertise
Improved efficiency thanks to improved transmission ratios. A higher torque output makes longer ratios possible, especially in higher gears. For powerful torque in the low engine speed range which reduces consumption – yet has no adverse effects on driving performance and sportiness.



>>> Recuperation
Braking that leads to even more efficient driving. With brake energy recovery (recuperation). Part of the kinetic energy produced when braking and coasting is temporarily stored in the vehicle's battery and then used when accelerating. Depending on the driving cycle, this can save up to 3 % of fuel.



Audi ultra

Perfectly combined.

The future of efficient technologies.

Building an Audi is an extremely complicated business. And yet a simple principle applies for all models: all vehicle components interlock precisely in order to produce emission-reducing synergies. What started in accordance with this principle at the end of the 1980s with Audi lightweight construction and the revolutionary Audi Space Frame (ASF®) is now known as the reversal of the weight spiral: every lightweight component has an impact on other components, which can in turn be made smaller. In this way, existing forms and materials are continuously being improved with regard to their functionality, the lowest possible weight and their production process. With the goal of building vehicles that are even more efficient and make more sparing use of resources. At the same time, more and more efficiency technologies are being built into an Audi. These include recuperation and the start-stop system. Not to mention progressive, efficient high-tech engines. For greater driving dynamics, high compression, more efficient combustion and lower CO_2 emissions. All this is known as Audi ultra. Today and in the future – towards CO_2-reduced mobility.

>>> Engine expertise
Powerfully and efficiently driven. By Audi ultra with efficiency technologies in the engine sector.

Mobility & navigation

Point-of-interest (POI) search with voice control
in the Google™[1] database

Traffic information online
Dynamic route guidance with real-time traffic flow information

myAudi – special destinations[2]
The navigation system as a personal road atlas: import individual point-of-interest (POI) lists to the vehicle via the myAudi portal.

Flight information
Get information conveniently from inside your vehicle about departure and arrival times as well as the corresponding gates and search directly for flight numbers if you want.

Train information
Find departure and arrival times and the right platforms while you're on the road. (Also available for other types of public transport e.g. underground railway)

Country information[2]
Displays the legal regulations for a specific country such as whether it is compulsory to carry a high-visibility vest or purchase a motorway sticker as well as maximum speeds when the vehicle crosses the border

Fuel prices
the cheapest petrol stations at your destination or in the vicinity

Parking information
Help with looking for car parks and multistoreys, plus – where available – information on prices and currently vacant spaces

Navigation with Google Earth™[1] and Google Street View™[1]
uses high-resolution aerial and satellite images, photos and address information to guide you to your destination even more easily

Map update[2]
The map version delivered can be updated with the first 5 navigation updates issued at intervals of 6 months.

Destination entry via myAudi or Google Maps™[1]
If you want, you can plan your navigation destinations conveniently from your PC or smartphone. myAudi and Google Maps™[1] or the Audi MMI connect app allow individual navigation destinations to be sent to the vehicle. When you start your journey, these can easily be loaded as your destination.

Communication

Wi-Fi hotspot
connects your mobile devices to the internet

Email[2]
can be transmitted to your Audi MMI and conveniently read out

Access to Facebook
integrates your personal network into the cockpit. With text-to-speech and other convenient text functions

Access to Twitter
integrates the Twitter message service into the cockpit. With text-to-speech and other convenient text functions

Access to smartphone voice control[2, 3]
e.g. Siri (iPhone 4s and higher). You can access smartphones connected by Bluetooth even whilst driving by pressing and holding the voice control key on the multifunction leather steering wheel. Controlled safely and conveniently via the microphones and loudspeakers in your Audi.

[1] Google and the Google logo are registered trademarks of Google Inc. [2] Requires optional MMI navigation plus with MMI touch and Bluetooth interface and sport leather steering wheel with multifunction including voice control system. [3] For information on when this feature will be available, please contact your Audi partner.
[4] Depending on country-specific availability. You will generally require a media streaming service account to use this service, which can lead to additional costs.
Availability, screen display and the cost of services vary depending on the country, model, device and tariff. For further legal information and notes on use, please see page 111 or visit www.audi.com/connect.

myAudi – your personal control centre
provides you with password-protected access to www.audi.com/myaudi where, following one-off registration, you are able to put together the services supported by Audi connect that you require, and manage and configure them from the comfort of your own home. You can also use many of these services via the Audi MMI connect app on your smartphone (Android 4.0 and higher or iOS 6 and higher) while you're on the road.

di nect.

Audi connect

The future of connected mobility.

The world presents you with countless possibilities. The optional Audi connect enables you to make the most of many of them in digital form directly from your Audi. At the push of a button. Tailored to you. Thanks to myAudi and the services supported by Audi connect in your vehicle. In places all over the world. Intuitively, easily and conveniently.

Infotainment

Weather
forecasts and maps for the required destination

Online media streaming[3,4]
Access to personal radio services and global radio stations via smartphone app, as well as connection to music streaming services that provide access to millions of songs. In addition, you can access the music stored on your smartphone.

News online (individual)
text and images about current world events, with text-to-speech function, can be configured individually

City events
up-to-date information about events – e.g. at your destination

Travel information
sightseeing information – with a function for importing the destination to the navigation system

The fuel consumption and CO_2 emission figures can be found on page 120.

quattro®

Stick to the road.

With quattro®.

Have the road completely under control, thanks to permanent distribution of the drive force to all four wheels. The rear axle is variably controlled via a hydraulic multi-plate clutch. Always as the situation demands, always selective. Optionally with rear emphasis. Experience handling stability, dynamism and agility as never before and combat the effects of over- and understeer with quattro. For increased traction and superior propulsive power. Tame any road. And always keep your eyes set on where you're heading. In bends. On straights. Over any surface. For a fascinating experience that sticks. To the road – and in your mind.

Intelligent performance

Maximum power. Put to maximum use.

Every movement originates from something. Something that sets it off, an idea. The engine in your Audi can also be traced back to an initial spark of inspiration: higher power with lower fuel consumption. These apparently conflicting aims are united in two revolutionary drive technologies: TDI and TFSI. Get acquainted with both of them. And then opt for the drive system that you feel most moved by.

The fuel consumption and CO_2 emission figures can be found on page 120.

TDI®

With their combination of direct injection and turbocharging, Audi TDI engines promise exceptional performance – thanks to their high torque output over the entire engine speed range with constant power build-up. They are renowned for being fuel-efficient and for reducing emissions. But they are incredibly dynamic too – letting you get the maximum out of any road.

TFSI®

Audi TFSI engines attain a particularly high compression rate. The result: outstanding efficiency combined with optimum performance. Substituting supercharging for cubic capacity has the effect of considerably reducing engine size and weight – while performance remains as impressively dynamic as ever. For power delivery that will win you over from the word go.

>>> Audi drive select
Audi drive select lets you adapt the driving characteristics of your Audi to your requirements. At the push of a button. Sportier, more comfortable, more balanced or more economical. It's entirely up to you.

>>> S tronic®
The sporty, efficient dual-clutch transmission allows you to switch gears with lightning speed without any perceptible break in propulsive power.

>>> Electromechanical power steering
Through the speed-sensitive steering assistance, the power steering conveys a precise steering feel even at high speeds, helps you to countersteer and makes light work of parking.

>>> Progressive steering
Enhanced driving dynamics due to a more direct steering ratio as well as increased driving comfort in everyday driving conditions due to reduced steering effort. The progressive steering provides you with impressive driving characteristics thanks to the variable power steering assistance based on the steering angle.

>>> Audi magnetic ride
The regulation of the damping forces based on the driving situation can be set between comfortable and sporty.

>>> quattro®
The permanent all-wheel drive system distributes the drive forces to each individual wheel according to the driving situation for extra traction and dynamic performance.

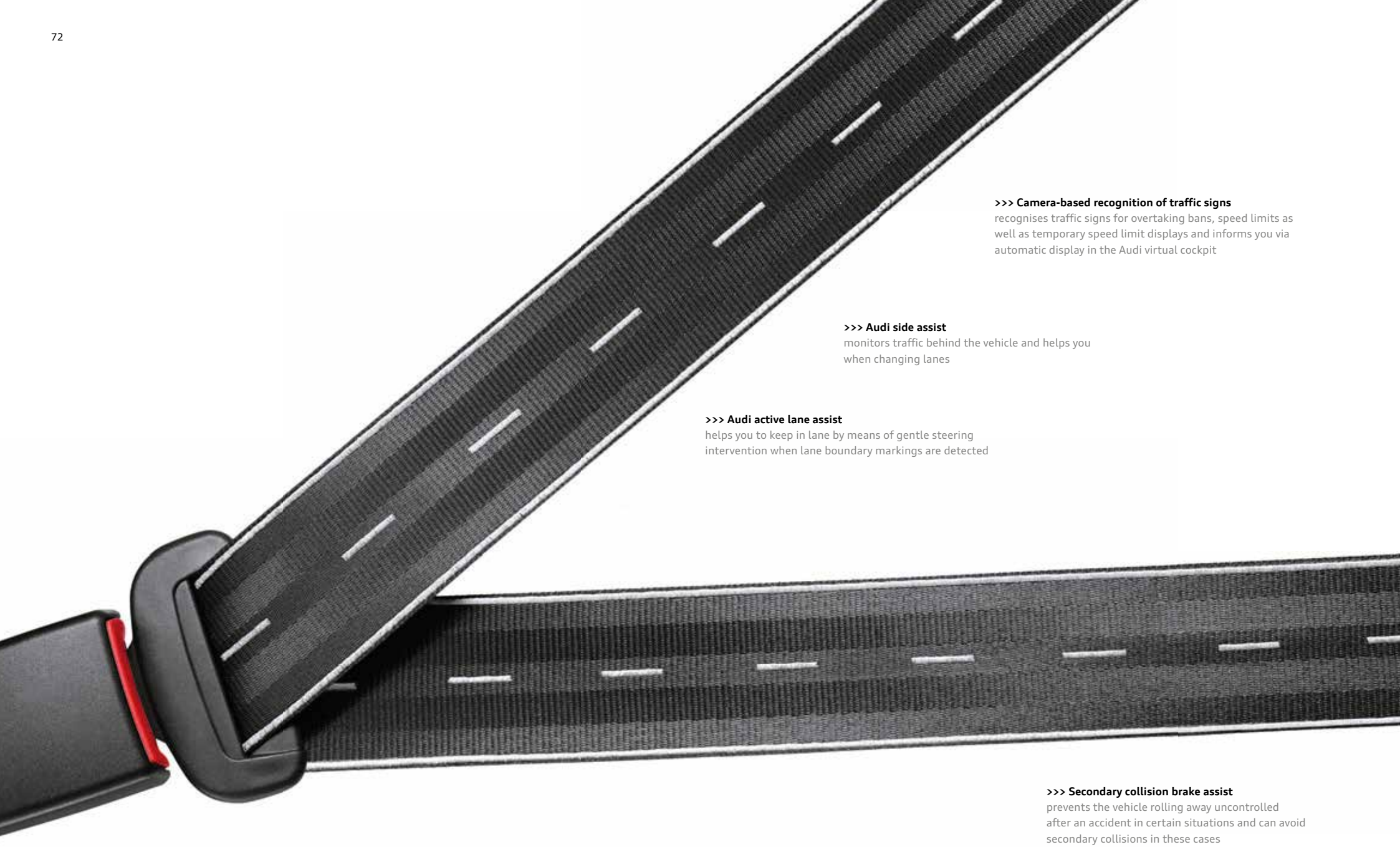
Dynamics

Dynamics

that will take hold of you.

Get in. Buckle up. Start the engine. Wherever you're heading, enthralling driving dynamics will power you there. For as you know, the world is your oyster once you get behind the wheel of your Audi. You decide the direction. The driving style. The pace. And you enjoy the satisfaction of knowing you have plenty in reserve. More than enough to get the very best from every drive.

The fuel consumption and CO_2 emission figures can be found on page 120.
You can find out which equipment features are available as standard or optional in your model by referring to the index starting on page 124.



>>> Camera-based recognition of traffic signs
recognises traffic signs for overtaking bans, speed limits as well as temporary speed limit displays and informs you via automatic display in the Audi virtual cockpit

>>> Audi side assist
monitors traffic behind the vehicle and helps you when changing lanes

>>> Audi active lane assist
helps you to keep in lane by means of gentle steering intervention when lane boundary markings are detected

>>> Secondary collision brake assist
prevents the vehicle rolling away uncontrolled after an accident in certain situations and can avoid secondary collisions in these cases

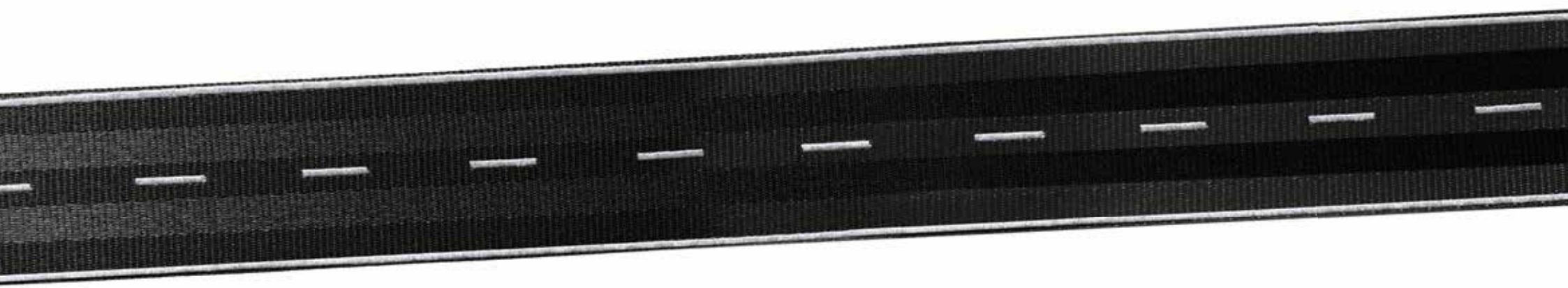
The fuel consumption and CO_2 emission figures can be found on page 120. You can find out which equipment features are available as standard or optional in your model by referring to the index starting on page 124.

Assistance systems

Wherever you’re heading, peace of mind will be your constant companion.

With the assistance systems in your Audi.

Each drive is different. Yet they all have one thing in common – the feeling of being protected that you get from every Audi. All driver assistance systems in your Audi help you during your journey and guarantee even greater comfort when you’re on the road. Get to know the most important driver assistance systems.



>>> Audi Matrix LED headlights
track the road ahead and illuminate it according to the situation with their innovative LED layout for even greater safety.

>>> Parking system plus
provides a better overview for parking and manoeuvring by showing visual displays of the vehicle’s surroundings.

>>> Park assist
helps you to manoeuvre into parallel and perpendicular parking spaces as well as out of parallel parking spaces again with a virtually automatic steering process.

Please note: The systems work only within system limits and assist the driver. However, the driver remains responsible for driving the vehicle and is required to be attentive at all times.

>>> Car
Control and alter driver assistance systems, vehicle settings as well as climate control and service functions quickly and easily.

>>> Audi connect
Use all the optional services supported by Audi connect with MMI navigation plus with MMI touch – quickly and easily. The intuitive operation of the MMI makes accessing internet-based functions remarkably straightforward.

>>> Navigation
With MMI navigation plus with MMI touch you can let yourself be guided to your destinations with even greater ease by the 3D map view and 3-dimensional display of places of interest and landmark buildings.

>>> Phone
Make phone calls safely and easily using the hands-free facility: simply select the number to dial from your contacts in the MMI or enter the number intuitively via the optional MMI touch.

The fuel consumption and CO_2 emission figures can be found on page 120.
You can find out which equipment features are available as standard or optional in your model by referring to the index starting on page 124.

>>> Media
Display the covers of your music collection on all available media sources such as jukebox, inserted SD cards, Audi music interface, CDs or DVDs.

>>> Sport leather steering wheel with multifunction
Keep everything under control. The Audi virtual cockpit and numerous MMI functions can be operated ergonomically from the TT sport leather steering wheel with multifunction fitted as standard.

>>> MMI® touch
Operate the individual components of the Multi Media Interface even more easily using the MMI touch. The touch function integrated in the rotary/push-button can also be controlled by means of handwriting recognition and, like a smartphone, with multi-touch gestures. 2 function keys are all you need for selections in the basic menu and the context-based options. Two toggle switches provide direct access to the phone, navigation/map, media or radio.

Simplexity

The MMI® – intelligent, individual, intuitive.

Streamlined. Simple. Logical. The world of mobile infotainment completely redefined: the Multi Media Interface (MMI). Phoning, navigating or surfing the internet via the optionally available Audi connect: all highly intuitive, highly functional and highly convenient – not least thanks to voice control and brilliant representation via the Audi virtual cockpit in the new Audi TT. With MMI radio or the optional MMI navigation plus with MMI touch, everything will be child's play for you.

Audi virtual cockpit

Concentrated.

>>> Classical
High-resolution, razor sharp. The large round instruments for speed and engine speed are emphasised with this display version. The space between is used for additional information.

>>> Progressive
When you switch to the small display of the round instruments, the 12.3-inch colour display is turned into a vast stage. The navigation map, for example, is displayed as a 3D terrain model in full width and impressive brilliance.

>>> Versatile
The innovative, fully digital instrument cluster displays the respective information flexibly and according to requirements. Map representation, Audi connect services, radio/media information and much more besides – with clear graphics and intuitive menu structure.

The fuel consumption and CO_2 emission figures can be found on page 120.

Focused.

Extraordinarily clear. The new instrument cluster. Brilliantly designed, brilliant resolution and representation. Unparalleled innovation. And intuitive right from the word go. It can be used to control all functions and MMI services. From onboard computer to navigation. This is pioneering technology. The LCD screen has pride of place in the dashboard. At an optimum viewing height for the driver. There is a choice of two display variants: classical or progressive. Switch conveniently using the TT sport leather steering wheel with multifunction. Simply impressive. Further proof of Vorsprung durch Technik.

You can find out which equipment features are available as standard or optional in your model by referring to the index starting on page 124.

BANG & OLUFSEN

As unique as you are.
The equipment options.

Sportiness, comfort, design, functionality – whatever you demand of your Audi, it offers you a wealth of custom options. Audi equipment versions are varied and high-quality and you can tailor them entirely to your needs.

Character takes on many forms. Here are two of them.

What makes an Audi your Audi? Vehicle equipment entirely tailored to your needs. There are a wide range of options available to you for giving your vehicle the exact touch you have in mind. More sportiness? More elegance? Let yourself be inspired.

Audi TT Coupé in Vegas yellow

Audi Sport cast aluminium wheels in 5-twin-spoke design in matt titanium look, gloss turned finish[1]

S sport seats in fine Nappa leather, rotor grey

Inlays in matt brushed aluminium

Bang & Olufsen Sound System

TT sport contour leather steering wheel with multifunction plus

S line exterior package

S line sport package

The fuel consumption and CO_2 emission figures can be found on page 120. [1] Please note the special information relating to wheels on page 121.

Audi TT Roadster in scuba blue, metallic

Audi Sport forged aluminium wheels
in 10-Y-spoke design

Hood in black

S sport seats in fine Nappa leather, rock grey

Inlays in aluminium drift silver

Extended aluminium look in the interior

Sportiness that can be seen and felt. Even when stationary.

S stands for sportiness. The Audi TTS Coupé and the Audi TTS Roadster are impressive proof of this. With extensive S-specific equipment. For a dynamic look. Sporty comfort. And superior performance. And you also have the option of further enhancing the S-factor. With optional equipment that is equally impressive to the senses.

The fuel consumption and CO_2 emission figures can be found on page 120.

TTS-specific standard ranges

Cast aluminium wheels in 10-V-spoke design
partly polished[1], size 8.5 J x 18 with 245/40 R 18 tyres[2]

Brake callipers, painted black
with TTS logo

Audi Singleframe
Radiator grille in platinum grey, matt with horizontal double chrome struts in aluminium look and TTS emblem

Bumpers
with accentuated side air inlets with horizontal struts in aluminium look and side sill trims

Diffuser insert, rear
in platinum grey with frame in aluminium look

Exterior mirror housings
in aluminium look

Exhaust tailpipes
Dual-branch exhaust system each with 2 oval chrome surrounds on both left and right

Model name
TTS emblem in Audi Singleframe and on the luggage compartment lid; TTS logo in the Audi virtual cockpit; quattro logo on front-passenger side in the dashboard

Door sill trims
with aluminium inlay and TTS logo

Coloured interior elements
in quartz coat, anthracite

Extended aluminium look in the interior
with pedals and footrest in stainless steel

Audi virtual cockpit with TTS-specific design

Instrument panel
with TTS-specific surface structure

TTS sport contour leather steering wheel with multifunction plus
in 3-spoke design, flattened at the bottom; with more heavily contoured steering wheel rim, 14 multifunction buttons with TTS emblem and S-specific stitching, and shift paddles in S tronic

S sport seats, front
with electric 4-way lumbar support

Seat upholstery
in Alcantara/leather, black or rotor grey with diamond pattern and S embossing on the front-seat backrests

Accent floor mats

Inlays
in matt brushed aluminium

Audi drive select

Selector lever knob in aluminium look
with TTS emblem

quattro® permanent all-wheel drive

Audi magnetic ride

TTS-specific optional equipment (extract)

Paint finishes in the special colours Sepang blue, pearl effect or panther black, crystal effect

Forged aluminium wheels in 5-arm facet design
matt contrasting grey, partly polished[1], size 9 J x 19 with 245/35 R 19 tyres[2].

Brake callipers, painted red

Coloured interior elements
in high-gloss red[3]

Seat upholstery
in fine Nappa leather, express red with diamond pattern and S embossing on the front-seat backrests

[1] Please note the special information relating to wheels on page 121. [2] You will find specifications on the technical characteristics of tyres on page 121. [3] For information on when this feature will be available, please contact your Audi partner.

There’s a sign for maximum efficiency at Audi.
The Audi TT TDI ultra models – the most sustainable models in the range.

Technologies and measures for reducing consumption and emissions without any reduction in driving enjoyment – that’s what Audi ultra stands for. Standard in every Audi model. The long-term aim: completely emission-free mobility. To achieve this, we are systematically continuing our development work. On more and more efficient drive technologies, for example. Such as the economical diesel engines. We award the most sustainable of these with the ultra emblem on the rear of the model, which announces: maximum efficiency ahead. Thanks to CO_2 emission values that for the Audi TT Coupé TDI ultra are between 110 and 114 g/km (combined) and for the TT Roadster TDI ultra between 114 and 118 g/km. And without having to give up the dynamics typical of Audi. Experience the Audi TT ultra model – a vehicle that redefines efficient driving.

The **2.0 litre TDI ultra engine** with 135 kW has the following CO_2 emission values in the combined driving cycle:
TT Coupé: 114–110 g/km
TT Roadster: 118–114 g/km

The TT 2.0 TDI ultra is available with all equipment without any restrictions.

The model-specific standard and optional equipment can be found in the index from page 124 onwards. The illustration shows the Audi TT Coupé 2.0 TDI ultra.
The fuel consumption and CO_2 emission figures can be found on page 120.

The right driving force for every personality.

No matter which Audi engine you choose, they all have high compression ratios, highly efficient combustion and outstanding efficiency. In short, they deliver more power whilst using less fuel and producing fewer emissions.

2.0 TFSI

TFSI®

The Audi TFSI engines offer outstanding efficiency and improved performance whilst at the same time retaining their dynamism. The 2.0 TFSI quattro in the new Audi TT, for example, has a power output of 169 kW, enabling the car to accelerate from 0 to 100 km/h in 5.3 seconds and reach a top speed of 250 km/h.

- TT Coupé/TT Roadster 2.0 TFSI (169 kW)*
- TTS Coupé/TTS Roadster 2.0 TFSI quattro (228 kW)

2.0 TDI ultra

TDI®

Audi TDI engines: high torque output over the entire engine speed range – with constant power build-up. They are renowned for being fuel-efficient and for reducing emissions. The 2.0 TDI ultra, for example, has a power output of 135 kW, a top speed of 241 km/h and accelerates from 0 to 100 km/h in 7.1 seconds.

- TT Coupé/TT Roadster 2.0 TDI ultra (135 kW)

The fuel consumption and CO_2 emission figures can be found on page 120. *Also available with quattro permanent all-wheel drive.

Remaining faithful to the sporty line: the S line packages.

The S line packages emphasise the sporty character of your Audi TT. Accentuate the dynamic body line, lend the interior even more expression or give the suspension even sportier definition for enhanced driving dynamics. And make a true athlete of your Audi.

S line exterior package

Front and rear bumpers, side sill trims, side radiator grilles and diffuser insert
in distinctive sporty design

Radiator grille
in high-gloss black

Diffuser insert
painted in platinum grey

Door sill trims
with S line logo

S line emblem
on the front wings

The fuel consumption and CO_2 emission figures can be found on page 120.

S line sport package

The S line sport package includes the following equipment items:

Cast aluminium wheels in 10-V-spoke design
partly polished, size 8.5 J x 18 with 245/40 R 18 tyres[1]

S line sport suspension
with dynamic spring/damper setting and vehicle lowered by 10 mm

Sport seats, front
including electric 4-way lumbar support

S line seat upholstery in sequence cloth/leather
in black with S line embossing on the front-seat backrests; for TT Roadster including heat protection

Interior, dashboard and headlining/hood lining
in black, contrasting stitching on the seat upholstery, sport leather steering wheel, gear or selector lever gaiter and, if ordered, on the centre armrest and the leather package elements

Inlays
in matt brushed aluminium

S line sport leather steering wheel with multifunction in 3-spoke design
flattened at the bottom, in black (steering wheel grips in perforated leather) with contrasting stitching and S line emblem

Gear or selector lever knob
in perforated black leather

Extended aluminium look in the interior
with footrest and pedals in stainless steel

Door sill trims with S line logo

S line emblem
on the front wings

Optionally available:

Other wheels up to 20 inches

Audi magnetic ride with vehicle lowered by 10 mm[2]

S sport seats, front

Coloured interior elements
in quartz coat silver or anthracite on the side seat trims, striking handle on the centre console as well as inner rings in the air vents

Seat upholstery in Alcantara/leather
on sport seat in black, on S sport seat in black or rotor grey, each with S embossing on the front-seat backrests; for TT Roadster including heat protection

Seat upholstery in fine Nappa leather
on S sport seat in black or rotor grey, each with S embossing on the front-seat backrests; for TT Roadster including heat protection

S line sport contour leather steering wheel with multifunction plus in 3-spoke design
flattened at the bottom, in black (steering wheel grips in perforated leather) with S line emblem

Paint finish in all standard/optional equipment colours and additionally the special colour Daytona grey, pearl effect

[1] You will find specifications on the technical characteristics of tyres on page 120. [2] For information on when this feature will be available, please contact your Audi partner.

As unmistakeable as your own standards: the Audi design selection.

The Audi design selection offers you an aesthetic pre-selection of particularly exclusive materials and colours for the interior. The aluminium drift anthracite inlay in conjunction with the fine leather upholstery and trim in murillo brown or admiral blue with attractive contrasting stitching gives the interior a sporty and exclusive ambience.

Audi design selection murillo brown (TT Coupé/TTS Coupé)

The Audi design selection murillo brown includes the following equipment items:

- S sport seats, front
- seat centre panel, seat side bolsters and head restraints in fine Nappa leather, murillo brown, with contrasting stitching in steel grey; seat centre panel with diamond pattern
- door/side panel trim inserts in fine Nappa leather, murillo brown
- centre armrest in leather, murillo brown, with contrasting stitching in steel grey
- armrests in the doors and door pull handles, centre console trim and instrument panel cover in leather, stone grey, with contrasting stitching in murillo brown
- steering wheel collapsible collar trim in black leather
- Accent floor mats in black-murillo brown with piping in black
- coloured interior elements in chrome coating, slate grey, on the side seat trims, the striking handle on the centre console and the inner rings of the vents
- inlay aluminium drift anthracite
- optionally available with pneumatic adjustment of the backrest side bolsters

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Audi design selection, admiral blue (TT Roadster/TTS Roadster)

The Audi design selection admiral blue includes the following equipment items:

- S sport seat, front
- seat centre panel, seat side bolsters and head restraints in fine Nappa leather, admiral blue, with contrasting stitching in anthracite; seat centre panel with diamond pattern
- door/side panel trim inserts in fine Nappa leather, admiral blue
- centre armrest in leather, admiral blue, with contrasting stitching in anthracite
- armrests in the doors and door pull handles, centre console trim and instrument panel cover in leather, stone grey, with contrasting stitching in admiral blue
- steering wheel collapsible collar trim in black leather
- Accent floor mats in black-admiral blue with piping in black
- coloured interior elements in chrome coating, slate grey, on the side seat trims, the striking handle on the centre console and the inner rings of the vents
- inlay aluminium drift anthracite
- optionally available with pneumatic adjustment of the backrest side bolsters

The fuel consumption and CO_2 emission figures can be found on page 120.

You have an exclusive character.
So why shouldn’t your Audi have one too?

That the Audi exclusive[1] range aspires to exclusivity is already evident from its name. Coloured leather can be combined with customised paint finishes from the large selection of Audi exclusive colours to suit your own personal preferences. So you can highlight your car’s exceptional character to even better advantage. Your Audi partner and the Audi exclusive Studio of the Audi Forum Neckarsulm await your wishes.

Audi QR code

If you want to find out more about the Audi exclusive equipment versions and quality standards, just scan this QR code using your smartphone. Or follow this link in your browser: www.audi.com/exclusivefilm

Audi exclusive is from quattro GmbH. The fuel consumption and CO_2 emission figures can be found on page 120.

Audi TT Coupé with Audi exclusive customised paint finish in mamba black

Audi Sport cast aluminium wheels in 5-twin-spoke design in matt titanium look, gloss turned finish[2]

Audi exclusive black gloss package

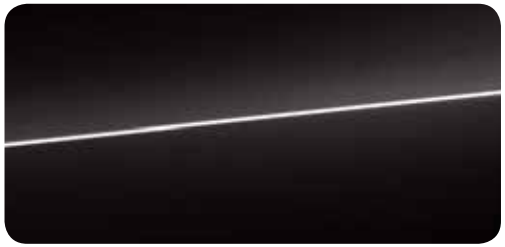
Audi exclusive leather upholstery and trim (package 1) in fine Nappa leather in black/calendula yellow with contrasting stitching in calendula yellow

Audi exclusive extended leather upholstery and trim in black with contrasting stitching in calendula yellow

Audi exclusive leather controls in black with contrasting stitching in calendula yellow

[1] For information on when this feature will be available, please contact your Audi partner. [2] Please note the special information relating to wheels on page 121.

| Solid paint finishes



Brilliant black

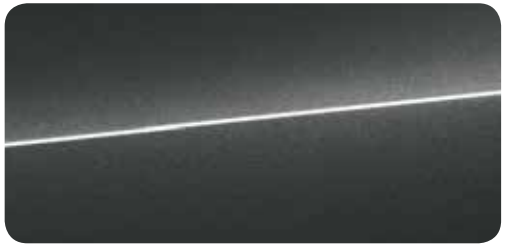
Ibis white

Vegas yellow

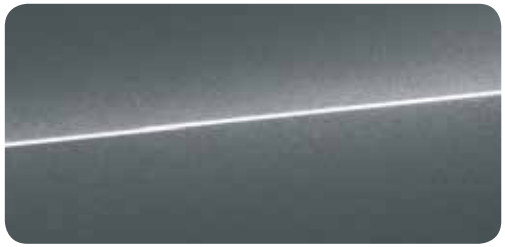
| Metallic paint finishes

Glacier white, metallic

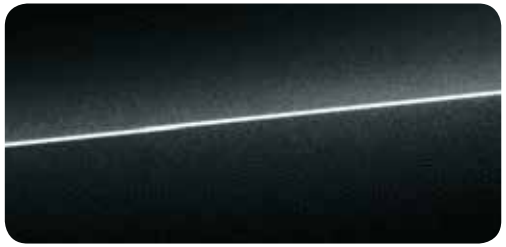
Floret silver, metallic



Nano grey, metallic



Monsoon grey, metallic

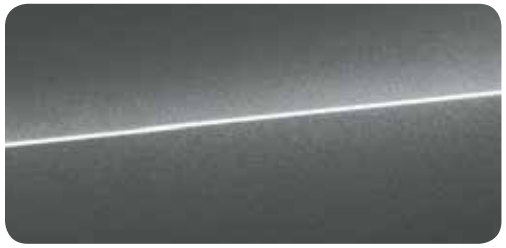


Mythos black, metallic

Scuba blue, metallic
Available only for TT Coupé/TT Roadster

Tango red, metallic

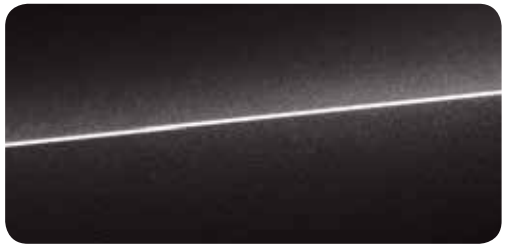
| Pearl effect paint finishes



Daytona grey, pearl effect
Available only for TTS Coupé/TTS Roadster or in conjunction with S line sport package

Sepang blue, pearl effect
Available only for TTS Coupé/TTS Roadster

| Crystal effect paint finish



Panther black, crystal effect
Available only for TTS Coupé/TTS Roadster

| Customised paint finishes

Audi exclusive customised paint finishes
From quattro GmbH

Summer wheels

Forged aluminium wheels in 5-arm design
size 8 J x 17 with 225/50 R 17 tyres[1]

Cast aluminium wheels in 10-V-spoke design
partly polished[2],
size 8.5 J x 18 with 245/40 R 18 tyres[1, 3]

Cast aluminium wheels in 5-twin-spoke star design
size 8.5 J x 17 with 245/45 R 17 tyres[1]

Cast aluminium wheels in 10-spoke design
size 8.5 J x 18 with 245/40 R 18 tyres[1]

Cast aluminium wheels in 5-twin-spoke dynamic design
partly polished[2],
size 8.5 J x 18 with 245/40 R 18 tyres[1]

Cast aluminium wheels in 20-spoke V design
size 8.5 J x 18 with 245/40 R 18 tyres[1]

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Winter wheels

Audi Sport cast aluminium wheels in 7-twin-spoke design
size 8.5 J x 18 with 245/40 R 18 tyres[1].
From quattro GmbH

Audi Sport cast aluminium wheels in 5-spoke blade design
size 9 J x 19 with 245/35 R 19 tyres[1].
From quattro GmbH

Audi Sport forged aluminium wheels in 10-Y-spoke design
size 9 J x 20 with 255/30 R 20 tyres[1]

Cast aluminium winter wheels in 5-arm design
size 7 J x 17 with 225/50 R 17 tyres[1],
can be fitted with snow chains,
permissible top speed 210 km/h

Forged aluminium wheels in 5-arm star design
contrasting grey, partly polished[2],
size 9 J x 19 with 245/35 R 19 tyres[1]

Audi Sport cast aluminium wheels in 5-twin-spoke design
size 9 J x 19 with 245/35 R 19 tyres[1].
From quattro GmbH

Cast aluminium winter wheels in 20-spoke V-design
size 8.5 J x 18 with 245/40 R 18 tyres[1],
cannot be fitted with snow chains,
permissible top speed 240 km/h

Forged aluminium wheels in 5-arm facet design
matt contrasting grey, partly polished[2],
size 9 J x 19 with 245/35 R 19 tyres[1].
Available only for TTS Coupé/TTS Roadster

Audi Sport cast aluminium wheels in 5-twin-spoke design in matt titanium look, gloss turned finish[2]
size 9 J x 19 with 245/35 R 19 tyres[1].
From quattro GmbH

[1] You will find specifications on the technical characteristics of tyres on page 121. [2] Please note the special information relating to wheels on page 121. [3] Standard in conjunction with S line sport package.

Premium quality you can rely on.

You have a special place in your Audi. Exclusive comfort can be felt on the front and rear seats: thanks to high-quality materials and first-class workmanship. No matter which seat upholstery you choose and whether you prefer sport seats or S sport seats for dynamic driving: you’re sitting in the right place.

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Sport seats, front 1

The illustration shows sport seat, front, in effect cloth, black/black.

S sport seats, front 2

The illustration shows S sport seat, front, in fine Nappa leather, black, with side seat trim in textured coat, black.

Cloth/leather packages

Leather package
armrests in the doors, door pull handles and trim on the centre console in black leather

Extended leather package
armrests in the doors, door pull handles and trim of the centre console in leather, black or colour coordinated to the respective interior colour, as well as steering wheel collapsible collar trim and instrument panel cover in leather, black

Audi exclusive Alcantara/fine Nappa leather upholstery and trim[1, 2]
for S sport seat: seat side bolsters and head restraints in fine Nappa leather, in TT Roadster/TTS Roadster including heat protection, seat centre panel and door trim inserts in Alcantara; floor mats, black with coloured leather piping. Individual choice of colour for the Alcantara, the leather and the stitching from the range of Audi exclusive colours

Audi exclusive fine Nappa leather upholstery and trim[1, 2]
for S sport seat: seat centre panel, seat side bolsters and head restraints in fine Nappa leather, door trim inserts in Alcantara, in TT Roadster/TTS Roadster including heat protection, floor mats, black with coloured leather piping. Individual choice of colour for the leather, the Alcantara and the stitching from the range of Audi exclusive colours

Audi exclusive extended leather upholstery and trim[1, 2]
Leather covering for armrests in the doors, the centre console and instrument panel cover. Individual choice of colour for the leather and the stitching from the range of Audi exclusive colours

Seat comfort

Seat heating, front
heats the seat and backrest centre panels as well as the seat side bolsters; can be adjusted in several stages in the outer vents for driver and front-passenger side

Front seats, electrically adjustable
for sport seats and S sport seats with electrical adjustment of seat height, fore/aft position as well as seat and backrest angle, including 4-way lumbar support; for S sport seats additionally with manual adjustment of seat depth

Centre armrest, front
adjustable angle and adjustable lengthways, including additional hinged cup holders

4-way lumbar support for the front seats
electric, with horizontal and vertical adjustment

Heat protection
for the seat cushions and front-seat backrests with Milano leather and fine Nappa leather, with Alcantara leather without heat protection for the seat cushions. The special colour pigmentation of the leather prevents an intense build-up of heat in direct sunlight. The infrared radiation in sunlight is reflected. The heat protection can reduce surface temperature by up to 20 degrees.

Pneumatic adjustment of the backrest side bolsters[3]
front seats, electrically adjustable, and pneumatic adjustment of the backrest side bolsters and pneumatic lumbar support

Headroom heating
for S sport seat with vents in the front-seat backrests; adjustable in 3 stages by means of control dial in the outer vent; heating and venting power depending on open or closed hood; can only be ordered with Alcantara/leather or fine Nappa leather

Seats in the rear

Rear seat backrest, folding
can be split-folded 50 : 50 or fully

Headlinings/hood linings

Headlining/hood lining in cloth
depending on the selected interior colour in black or rock grey; in TTS Coupé and TT Roadster/TTS Roadster in black

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

| Audi design selection

Fine Nappa leather murillo brown/steel grey 2
in diamond pattern

Fine Nappa leather, admiral blue/anthracite 2
in diamond pattern

| Coloured interior elements[3]

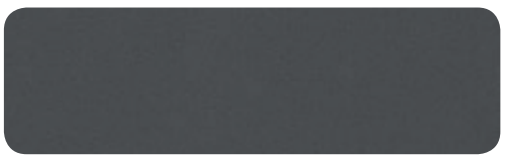
Haptic coat, black
Available only for TT Coupé/TT Roadster or
in conjunction with S line sport package

Finish coat, metal grey
Available only for TT Coupé/TT Roadster

Finish coat, bronze
Available only for TT Coupé/TT Roadster

Quartz coat, anthracite
Available only for TTS Coupé/TTS Roadster or
in conjunction with S line sport package

Quartz coat, silver
Available only for TTS Coupé/TTS Roadster or
in conjunction with S line sport package



Chrome coat, slate grey
Available only in conjunction with Audi design selection
murillo brown or admiral blue

Coloured interior elements
on the side seat trims, the striking handle on the centre console as well as the inner rings of the vents emphasise the interior design. Colour can be chosen depending on seat upholstery.

| Audi exclusive

Audi exclusive leather upholstery and trim[1, 2] 2
Individual choice of colour for leather/stitching

High-gloss red[2]
Available only for TTS Coupé/TTS Roadster

| Seat options

1 Sport seats, front

2 S sport seats, front

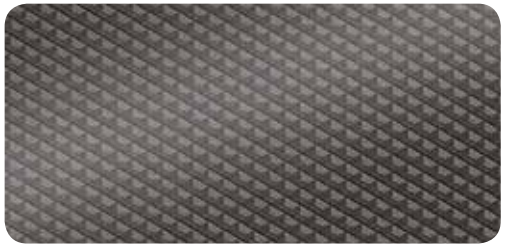
[1] From quattro GmbH. [2] For information on when this feature will be available, please contact your Audi partner. [3] Only available in conjunction with S sport seats, front.

Experience fascination.
Down to the last detail.

Exclusive ambience is a question of style. Your style. A style you can refine right down to the last detail. Create tangible accents with high-quality Audi inlays. Take pleasure in the fine aluminium detailing, partly embossed, partly brushed. Harmoniously integrated into the interior. Exuding a sporty attitude. Creating an ambience that accentuates the dynamic presence of your Audi in the interior too.

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

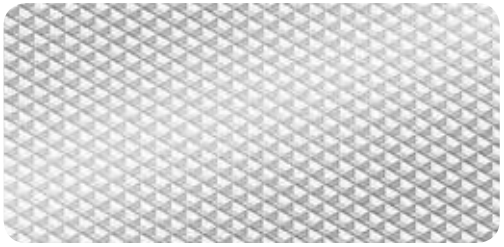
Finish coat, metal grey



Aluminium drift anthracite
Available only in conjunction with Audi design selection murillo brown or admiral blue.

Inlays
for centre console and inlays on the door pull handle

Matt brushed aluminium
Available only for TTS Coupé/TTS Roadster or in conjunction with S line sport package



Aluminium drift silver

Headlights

Xenon plus
intensive road illumination, good uniformity and range thanks to headlights with durable gas discharge technology for dipped and high beam. Automatic dynamic headlight range control that prevents oncoming traffic from being dazzled. Including homogeneous LED daytime running light strip and all-weather light

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High-beam assist
improves the driver's visibility and ensures a more relaxed drive thanks to the extra comfort and convenience. Depending on the traffic situation, the high beam is automatically switched on or off. Working within system limits, it automatically detects the headlights of oncoming traffic, the rear lights of other road users and light sources from built-up areas

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Headlight cleaning system
for excellent illumination and improved visibility thanks to reduced scatter; works with water and high pressure

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Light/rain sensor
automatic control of lights-on function, windscreen wipers and the coming home/leaving home function: delayed switch off/automatic switch on of headlights, rear and number plate lights, and in conjunction with xenon plus the LED daytime running lights when parking/opening the vehicle; includes windscreen with grey strip along the top edge

LED headlights
near daylight illumination of the road for increased safety and comfort with low power requirements and a long service life; excellent recognition by other road users thanks to the striking TT lighting pattern with daytime and night-time design; consists of dipped beam, high beam, combined daytime running light, position light and indicator function, static turning light as well as all-weather light and motorway light function all using LED technology with automatically increased headlight range from a speed of approximately 110 km/h. The headlights also have different light distribution modes which are activated depending on the vehicle speed: motorway light and country light. In addition, the vehicle support based on navigation data allows these light distribution modes to be controlled with the aid of stored route data from the optional MMI navigation plus with MMI touch. In this configuration, the convenient functions of the lighting assistant are additionally supplemented by the intersection light with a broad spread of light from the front lighting system and by the travel mode with GPS-assisted switching between right- and left-hand drive modes. Including LED rear lights with dynamic indicator and headlight cleaning system

Audi Matrix LED headlights
The innovative technology with a combination of camera system and LED light sources enables adaptive control of the light distribution. If other road users are detected, the system selectively dips the area affecting the current position of these vehicles, the rest remains in high beam mode. This means maximum illumination is always available within system limits. The main functions when unlocking the vehicle (coming home/leaving home function), switching on of driving light, switching between the respective light patterns and control when oncoming traffic drives past are visible as dynamic processes in the headlight and have been adapted to optimise driver light comfort. The separation between conventional low beam and high beam has been more or less abolished. The familiar convenience functions such as static turning light, all-weather light, dynamic cornering light, variable headlight range control and high-beam assist, junction light as well as motorway and travel mode are all integrated in the LED technology. They permit the near-daylight illumination of the road with minimum power requirements, long service life and excellent recognition by other road users thanks to the crisp Audi lighting pattern with daytime and night-time design. The daytime running lights and the dynamic indicator have been implemented in the same light guide and together make up the striking TT lighting pattern. Including LED rear lights with dynamic indicator and headlight cleaning system. The convenient functions of the lighting assistant are supplemented by the travel mode, with GPS-assisted switching between right- and left-hand drive modes

LED rear lights
Brake lights, tail lights, indicators and rear number plate lights in LED technology with low power consumption. Faster activation of the brake lights facilitates earlier recognition by the driver behind. With integrated reversing and rear fog lights; new design language with homogeneous, 3-dimensional floating effect of the light guide

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LED rear lights with dynamic indicator
same functions as the LED rear lights, but additionally featuring a dynamic and quickly recognisable lighting pattern for the indicators. The segments of the LED light band are illuminated in turn within milliseconds, creating a pulse of light that runs outwards in the direction in which the car is turning. When operated, the indicators send a distinctive, innovative signal to other road users

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Adaptive brake light
Brake light flashes in case of emergency stop to warn following traffic. In addition, the hazard warning light is automatically activated when the vehicle comes to a stop

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

| Interior lighting

Interior lighting
anti-glare lighting in energy-saving and long-lasting LED technology, comprising:
- interior lights with reading lights
- reflected lighting for the centre console
- illuminated glove compartment (bulb)
- footwell lighting
- luggage compartment lighting
- passive door reflectors
- vanity mirrors, illuminated (only for TT Coupé/ TTS Coupé)

Lighting package
in addition to the interior lighting, comprising:
- entrance light
- ambient lighting for centre console and door trim
- lighting for door opener, map bag and storage compartment
- active door reflectors

| Exterior design

Audi Singleframe
chrome-plated trim frame around the radiator grille in matt black

Rear spoiler
extendable, manually by a push button or automatically from speeds of 120 km/h

Tank cap in aluminium look
characteristic design with TT embossing and visible screw thread

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Exhaust tailpipes
dual-branch design; chrome-plated trims for exhaust tailpipes

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Model name
TT logo on the rear

Audi exclusive black gloss package*
adds black highlights to the exterior of the Audi Singleframe, the trim strips at the side windows and front and rear bumpers. Execution varies depending on model and equipment

| Interior design

Door sill trims
with aluminium inlays

* From quattro GmbH. For information on when this feature will be available, please contact your Audi partner.

| Interior design

Extended aluminium look in the interior
with pedals and footrest in stainless steel; elements in aluminium look on the window controls and mirror adjustment switch

| Steering wheels/controls

TT sport leather steering wheel with multifunction
in 3-spoke design, flattened at the bottom; with 4 multifunction buttons for operating the basic functionalities of the infotainment features; adjustable in height and reach and with full-size airbag; for S tronic with shift paddles for manual gear changing

TT sport contour leather steering wheel with multifunction plus
in 3-spoke design, flattened at the bottom; with more heavily contoured steering wheel rim and 14 multifunction buttons for the convenient operation of the infotainment features, e.g. audio skip, activation of the voice control system, navigation package or freely programmable buttons; adjustable in height and reach and with full-size airbag; for S tronic with shift paddles for manual gear changing

Audi exclusive leather controls*
Leather-covered steering wheel rim, gear/selector lever knob and gear lever gaiter in Audi exclusive leather. Individual choice of colour for the leather and the stitching from the range of Audi exclusive colours. Stitching on the steering wheel rim with special Audi exclusive seam detail

| Mirrors

Exterior mirrors with integrated LED indicator
electrically adjustable with convex, flat or aspherical mirror glass, body-coloured housing

also optionally:

heated
including heated windscreen washer jets

heated and electrically folding
including heated windscreen washer jets and automatic kerb-side function for the exterior mirror on the passenger side

heated, electrically folding and automatically dimming on the driver side
including heated windscreen washer jets and automatic kerb-side function for the exterior mirror on the passenger side

The automatic kerb-side function tilts the exterior mirror on the passenger side downwards when reverse gear is selected, giving the driver a better view of the kerb.

Interior mirror

manually dimming

or optionally:

automatically dimming
with light/rain sensor and windscreen with grey strip

| Roof systems

Wind deflector
reduces draughts in the interior; electrical retraction and extension

Acoustic hood
fully automatic hood in black, grey or beige with hood lining in black, made from insulated 3-layer fabric, including integrated, fully automatic cover flaps; hood opens and closes in 10 seconds respectively; the hood can be operated at vehicle speeds of up to 50 km/h

| Glazing

Dark-tinted windows (privacy glazing)
dark-tinted rear window and rear side windows

* From quattro GmbH. For information on when this feature will be available, please contact your Audi partner.

| Climate control

Manual air conditioning
with innovative operating logic in the vents, cools or heats the vehicle interior; manually adjustable air distribution, manual recirculation mode and particulate filter; 5 round, individually adjustable vents in the dashboard, footwell vents and defroster nozzles for the windscreen and side windows

Deluxe automatic air conditioning
with innovative operating logic in the vents, with integrated display, electronic regulation of air temperature, air flow rate and air distribution; defroster nozzles for the windscreen and side windows; automatic recirculation mode by means of air quality sensor, sunlight-dependent control, air intake control and combined filter; with humidity sensor and key-coded settings

| Closing systems

Remote control key
unlocks and locks doors, luggage compartment lid and tank flap; including convenience closing/opening of the windows; the engine is started and stopped using the engine start-stop button

Convenience key
Access authorisation system where the key needs only to be carried with you; the vehicle is unlocked and locked from the outside via sensors on the driver and front-seat passenger door handles. Opening of the luggage compartment lid is possible even when the vehicle is locked. Including optical distinction on the top or bottom of the key

Anti-theft alarm
monitors doors, bonnet and luggage compartment lid; includes interior monitoring (can be deactivated), tow-away protection via angle of inclination sensor and signal horn independent of vehicle electrical system; with safety guarantee: prevents doors being opened from the inside as soon as the vehicle has been locked using the vehicle key

Garage door opener (HomeLink)
programmable radio-operated remote control, control buttons integrated in the interior lighting module; can be used to open many garage doors and exterior gates; can be used to control security and lighting systems; program support through multi-coloured LEDs on the control panel (for information on compatible hand-held transmitters please contact your Audi partner or visit www.eurohomelink.com)

| Storage/transport

Storage compartments
in the door/side panel trims and in the centre console

Storage and luggage compartment package
flexible transport of objects and convenient for travel; comprising storage nets on the back of the front-seat backrests and in the front-passenger footwell, storage compartment under the driver and front-passenger seats and 2 high-visibility vests; in the luggage compartment: 2nd luggage compartment light in LED, luggage compartment net, retaining strap at the side, 12V socket

Ski bag
for the practical transportation of long objects, e.g. up to 2 pairs of skis; can be removed and fixed by lashing points

Through-loading facility with removable ski bag
enables extended loading possibility for the practical transportation of long objects; clean transportation of up to 2 pairs of skis, removable ski bag with fastening elements, fixed by lashing points

Luggage set
comprising 2 suitcase trolleys (approx. 50 l), with integrated rain protection in grey, polycarbonate shell with high-quality nylon fabric, handle applications made of cowhide; safety tested (TÜV/GS)

Cigarette lighter and ashtray
removable; chrome-plated cover with Audi rings, cigarette lighter replaces the standard 12V socket in the centre console

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

MMI®/navigation

Audi virtual cockpit
innovative, fully digital 12.3-inch instrument cluster for the flexible display of information tailored to the driver's needs such as: vehicle speed/engine speed, map representation, Audi connect services, radio/media information etc.; integration of the full MMI functionalities in the instrument cluster. The Audi virtual cockpit is operated via the multifunction steering wheel and the MMI control panel or MMI touch. The VIEW button on the multifunction steering wheel allows you to change between 2 differently sized representations of the round instruments. The display with small instruments allows the onboard computer and MMI contents to be shown on a large clear area of the display. The configuration of onboard computer values in the rev counter is possible. In conjunction with MMI navigation plus display of navigation map as 3D terrain model on a high-resolution 12.3-inch colour display; permanent display of navigation information near the speedometer when route guidance has been activated. The attention assist provides a warning in the Audi virtual cockpit and via acoustic signal if anything indicates that the driver is starting to become inattentive. The system is active between approximately 65 and 200 km/h and can be deactivated

MMI® navigation plus with MMI touch
- navigation system integrated in the 12.3-inch Audi virtual cockpit
- map update[1]: download of current navigation data[2]
- 3D map representation with display of lots of sightseeing information and city models
- MMI search: free text search with intelligent destination suggestions during entry
- MMI touch for fast, intuitive operation – e.g. destination entry by means of handwriting recognition as well as free movement and zooming in the map
- detailed route information: map preview, choice of alternative routes, POIs, lane recommendations, motorway exits, detailed junction maps etc.
- dynamic route guidance with TMCpro (in conjunction with Audi connect: traffic information online)
- speed limit display based on navigation data
- country information, e.g. on valid speed limits, motorway sticker requirement when passing the border, etc.
- myAudi special destinations: import of individual point-of-interest (POI) lists to the vehicle via SD card and myAudi portal
- voice control system with whole-word entry of address in one sentence
- MMI radio
- access to smartphone voice control
- flash memory for music (10 GB)
- AUX-IN
- DVD player (MP3, WMA, AAC and MPEG-4 compatible), can be used for music CDs and video DVDs
- 2 SDXC card readers
- Audi music interface
- Bluetooth interface with hands-free mode and Bluetooth audio streaming
- 8 passive loudspeakers, total output 100 watts
- display of emails and messages from mobile phone in selected languages including read-out function[3]
- use of the services supported by Audi connect[4]
- microphones integrated into the seat belt for the best voice quality in any driving situation (in TT Roadster/TTS Roadster)

[1] The map version delivered can be updated with the first five navigation updates issued at intervals of six months. The most recent navigation data can be downloaded via the myAudi platform at www.audi.com/myaudi and installed via SD card in the vehicle. In addition, it is possible to have the new navigation data installed by an Audi partner at extra cost. [2] Navigation data for many countries are stored on the SD card or hard drive. For more information, please contact your Audi partner. [3] Provided the mobile phone has the Bluetooth profile MAP (Message Access Profile). Please contact your Audi partner or visit www.audi.com/bluetooth for information on compatible mobile phones.
[4] Requires the optional equipment Audi connect.

| MMI®/navigation

MMI® search
intelligent inter-device MMI search by entering free text in the navigation, phone, radio, media and vehicle menus; direct access using the joystick function of the rotary/push-button control (upwards). Results list is displayed during entry, plus fast destination entry using direct search; finds results via all categories such as addresses, favourites, contacts and special destinations; fast finding of vehicle settings by means of synonym search in the vehicle menu; help function for entry with handwriting recognition; tips for touchscreen use (e.g. spaces or deletion). The entry of only a few letters of the search terms (separated by spaces) makes extremely fast destination entry possible (e.g. “Traf squa” for Trafalgar Square in London)

| Entertainment

Audi sound system
impressive sound thanks to 5-channel amplifier with a total output of 155 watts and 9 loudspeakers including centre speaker and 2 bass speakers in the doors

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Audi music interface
for the connection of portable medial players[1] via USB interface (including charging function) or Wi-Fi; convenient navigation through the music collection with the aid of the MMI control panel, multifunction steering wheel or voice command

Bang & Olufsen Sound System
captivating surround sound reproduction with 12 high-performance loudspeakers including 2 centre speakers and 2 bass speakers in the doors. The 14-channel amplifier has a total output of 680 watts. Reproduction of 5.1 surround sound is possible in conjunction with MMI navigation plus with MMI touch. Exclusive loudspeaker covers with aluminium applications and LED accent lighting on the front woofers. The sound is continuously adapted according to the driving and background noises picked up by the microphone

MMI® radio
- integrated in the Audi virtual cockpit with separate MMI control panel, including car menu
- CD drive (MP3, WMA, AAC capable), 2 SDXC card readers, AUX-IN connection, USB charging function
- radio with phase diversity
- TP memo (automatically saves traffic news when driving)
- 4 passive loudspeakers at the front, total output 50 watts

Digital Audio Broadcasting
in addition to the range of analogue stations, reception of digitally broadcast radio stations[2] according to DAB standard, including DAB+ and DMB audio; display of information accompanying the programme (e.g. artist, title, depending on provision by the respective radio station) as well as additional information in the form of a slide show (e.g. cover, weather); continuous search for alternative reception frequencies of the set station via a 2nd DAB tuner and simultaneous updating of the station list

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Digital TV reception
reception of digitally broadcast (DVB-T and DVB-T2) uncoded television stations[2] (MPEG-2 or MPEG-4 standard), DVB-T audio stations, teletext, sub-titles and Electronic Programme Guide (EPG); automatic station search; external AV-IN connection via adapter cable possible (available through Audi Genuine Accessories); no picture possible when the vehicle is moving

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Communication

Audi connect
convenient connection of your vehicle to the internet for the use of Audi connect via an integrated data module with LTE[3]/UMTS support. There is a reader for your SIM card in the surround of the MMI® navigation plus with MMI touch in the glove compartment.

The following services supported by Audi connect are currently available in your model:

Mobility & navigation

- Point-of-interest (POI) search with voice control
- Traffic information online
- Navigation with Google Earth™[4] and Google Street View™[4]
- Destination entry via myAudi or Google Maps™[4]
- Flight information
- Train information
- Fuel prices
- Parking information

Communication
- Wi-Fi hotspot
- Access to Facebook
- Access to Twitter

Infotainment
- Online media streaming[5, 6]
- Weather
- News online
- City events
- Travel information

In conjunction with the optionally available Audi phone box, Audi connect includes a car phone function via SIM card slot or rSAP profiles.

Use of the services supported by Audi connect is possible only with the optional MMI navigation plus with MMI touch and Audi connect. You also require a SIM card with data option and with LTE option[3] to use LTE. The services are available only in conjunction with an existing or separate mobile phone contract and only within the range of the respective mobile phone network. Additional costs may be incurred when receiving data packets from the internet, depending on the terms of your mobile phone contract, particularly when used abroad. Because of the high data volumes involved, a data flat rate is strongly recommended. The availability of the services supported by Audi connect varies from country to country. Audi connect services are provided for at least one year from vehicle delivery. 24 months after vehicle delivery, Audi connect services will be extended free of charge once for 12 months. Ask your Audi partner about a subsequent extension of Audi connect services. Depending on the vehicle model, Audi connect enables access to Facebook, Google and Twitter services. Permanent availability cannot be guaranteed as this is the responsibility of Facebook, Google and Twitter.

Please visit www.audi.com/connect or contact your Audi partner for more detailed information about Audi connect. Contact your mobile services provider for information about contract conditions.

Audi MMI connect app
The Audi MMI connect app available for some smartphones supports the following connect services amongst other things:
- Online media streaming[5, 6]
- Point-of-interest search
- Destination entry via myAudi or Google Maps™[4]
- City events
- Traffic information online

Bluetooth interface[7]
allows hands-free calls to be made in the vehicle using the microphone and – depending on mobile phone compatibility[8] – Bluetooth audio streaming. Bluetooth-capable mobile phones can be connected to the vehicle via the interface

Audi phone box[8]
allows phone calls with improved reception quality and charging by placing mobile phone into the compartment in the front centre console; hands-free facility and voice control (telephone); low SAR radiation inside the vehicle thanks to connection to vehicle aerial; operated via radio/navigation systems or multifunction leather steering wheel; can be charged via USB port. In conjunction with Audi connect, Audi phone box includes a car phone function via SIM card slot or rSAP profiles

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Connectivity package
combines the following features:
- Audi music interface
- Bluetooth interface for connecting Bluetooth-capable mobile phones with Bluetooth audio streaming
- MMI touch
- microphones integrated into the seat belt for the best voice quality in any driving situation (in TT Roadster/TTS Roadster)

[1] Please contact your Audi partner and visit www.audi.com/mp3 for information on compatible media players. [2] Reception depends on local digital network availability. [3] For information about the availability and use of LTE support, please contact your Audi partner. [4] Google and the Google logo are registered trademarks of Google Inc. [5] For information on when this feature will be available, please contact your Audi partner. [6] Depending on country-specific availability. You will usually require a media streaming service account to use this service, which can lead to additional costs. [7] Only available in conjunction with MMI navigation plus with MMI touch or connectivity package. [8] Please contact your Audi partner or visit www.audi.com/bluetooth for information on compatible mobile phones.

Park assist[1]
automatic steering process during parking. Uses ultrasonic sensors to search for suitable perpendicular and parallel parking spaces. The ideal parking path is calculated for perpendicular parking spaces, and the ideal path for leaving the parking space is additionally calculated for parallel parking spaces. The driver must accelerate, change gears and apply the brakes as well as monitor the parking process. The actual steering action is performed by the system. The display of surroundings warns the driver, depending on the steering angle, of any obstacles at the side of the vehicle by displaying the lane. Assisted parking is now even possible in smaller parking spaces and bend areas. Parking in several moves is supported. Activated via a button on the centre console

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Parking system, rear[1]
makes reverse parking easier by indicating acoustically how far away the vehicle is from an object detected behind the vehicle; measurement is by ultrasonic sensors integrated discreetly in the bumper; active when reverse gear is selected

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Parking system plus[1]
Acoustic and visual front and rear parking system assists with parking and manoeuvring. With selective visual view in the Audi virtual cockpit of the distance to detected objects based on the current steering angle and direction of travel. A white segment indicates a detected obstacle outside the driving path. Red segments represent obstacles in the driving path. The virtual lane display additionally provides guidelines at the sides which are calculated in advance based on the current steering angle, thus supporting comfortable parking and leaving of parking spaces. Measurement is by ultrasonic sensors integrated discreetly in the bumpers; activated when reverse gear is selected, via of a button on the centre console and automatically, as soon as the distance to a detected object is less than 90 cm

Audi side assist[1]
warns by means of an LED display on the relevant exterior mirror of any situations assessed as critical for changing lanes. 2 radar sensors detect vehicles approaching from behind at the side and measure the distance and the difference in speed. The lane change assistant provides support in the speed range from around 30 km/h. One-off activation via MMI car menu

Audi active lane assist[1]
helps you to keep in lane by means of gentle steering intervention. The lane compliance assistant is triggered when the driver starts to cross detected lane markings without activating an indicator. The system provides assistance between speeds of approximately 60 and 250 km/h. Steering vibration can be adjusted if the driver wishes. Activated via a button on the steering column stalk of the indicator

Camera-based recognition of traffic signs[1,2]
camera-based recognition and display of overtaking bans, speed limits, including temporary speed limit displays (e.g. above motorways) and general end of limit signs. Additionally, working within system limits, there is a situational evaluation of the particular situation when driving in the wet, in fog and speed limits displayed depending on the time of day. The traffic sign recognition feature can detect standardised speed limits within the viewing range of the camera within system limits. Supported by Audi connect navigation data, the detected limits are evaluated and automatically shown on the instrument cluster display. Traffic sign recognition output can be configured via the multifunction steering wheel. Up to 3 traffic signs can be shown exclusively in the Audi virtual cockpit or the speed limit currently valid can be shown as an additional display in a further system (e.g. digital speed display). The system simply provides information and does not intervene or provide a warning if the displayed speed is exceeded

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Cruise control[1]
At speeds of 30 km/h and above, the system keeps the set speed constant, provided that engine power and engine braking effect permit it; operated via separate steering column stalk; set speed displayed in the Audi virtual cockpit; including adjustable cruise control.

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Driving dynamics/brakes

Audi drive select
allows vehicle characteristics to be set in the available modes auto, comfort, dynamic, efficiency as well as – in conjunction with MMI radio or MMI navigation plus with MMI touch – individual by adjusting the power steering assistance, engine characteristics, torque distribution with quattro and further optional equipment. The efficiency mode switches specifically selected systems to a consumption-improved basic setting

Suspension with sporty settings
more direct contact with the road and sportier handling thanks to stiff springs and damper tuning

S line sport suspension
more dynamic spring/damper setting and vehicle lowered by 10 mm

Audi magnetic ride with vehicle lowered[3]
improves ride comfort and driving dynamics by regulating the damping forces based on the driving situation; adaptive damper system with 3 individual suspension settings (auto/comfort/dynamic) operated via Audi drive select, lowered by 10 mm

Front-wheel drive
distributes the drive forces to the front wheels depending on the driving situation; with Electronic Differential Lock (EDL) and wheel-selective torque steering through intervention of the brake system on both driven wheels, Anti-Slip Regulation (ASR) and Electronic Stabilisation Control (ESC) with brake assist

S tronic®
6-speed dual-clutch transmission with electrohydraulic actuation allows for shorter gear-change times and gear changes with virtually no perceptive break in propulsive power. The S tronic can be manually operated using the shift paddles behind the steering wheel or the selector lever. In automatic mode, there is a choice of programmes – D (Drive) and S (Sport). Includes hill hold assist. When in "D" gear, coasting mode allows an anticipatory driving style and helps to reduce fuel consumption by automatically disengaging when the accelerator is released. It is automatically re-engaged when the footbrake or the accelerator is pressed. Can be activated in Audi drive select – efficiency mode

quattro®
permanent all-wheel drive with electronically controlled multi-plate clutch on the rear axle and Electronic Differential Lock (EDL); distribution of drive forces depending on the driving situation to each individual wheel for precisely controlled, sporty handling; influence of torque distribution in conjunction with Audi drive select; quattro emblem in the Audi Singleframe, on the luggage compartment lid

Manual transmission
all-synchromesh 6-speed manual transmission with hydraulically activated single-disc dry clutch with asbestos-free linings and dual-mass flywheel

Secondary collision brake assist
Following an accident, uncontrolled continued vehicle motion is prevented in certain situations. In these cases, secondary collisions can be avoided

Electromechanical parking brake
includes parking brake function when stationary, drive-off assistance function through automatic release when driving away and maximum deceleration action while driving acting on all 4 wheels

Progressive steering
enhances the driving dynamics and driving comfort thanks to more direct steering characteristics (e.g. on winding rural roadways or when turning) and reduced steering effort (e.g. when parking and manoeuvring); impressive driving characteristics thanks to a steering ratio based on the steering angle and speed-sensitive power steering assistance, can be set via Audi drive select (auto/comfort/dynamic)

Electromechanical power steering
combines precision and comfort with exceptional energy-saving technology. The electromechanical steering ensures stability at high speeds whilst being light and precise when parking and manoeuvring

Brake system
diagonally-split dual-circuit brake system, Antilock Brake System (ABS) with Electronic Brake force Distribution (EBD), Electronic Stabilisation Control (ESC) with brake assist, tandem brake booster, disc brakes front/rear, ventilated at front

[1] Please note: The systems work only within system limits and assist the driver. However, the driver remains responsible for driving the vehicle and is required to be attentive at all times.
[2] Only available for Western Europe. [3] For information on when this feature will be available, please contact your Audi partner.

| Driving dynamics/brakes

Brake callipers, painted red
with TTS logo at the front, support the dynamic character of the vehicle by giving the brake system a sportier appearance

| Technology/safety

Roll-over bars with trim in aluminium look
provide increased safety for driver and front passenger

Audi exclusive leather-covered roll-over bars*
Individual choice of colour for the leather and the stitching from the range of Audi exclusive colours

Recuperation
economises on fuel through brake energy recovery; kinetic energy is converted into usable electrical energy by increasing the generator voltage when the vehicle is coasting or braking and relieving the generator during subsequent acceleration

Start-stop system
helps to reduce fuel consumption and CO_2 emissions by automatically switching off the engine when stationary, e.g. at traffic lights. The engine is restarted as soon as the clutch is pressed (manual transmission) or the footbrake is released (S tronic). May be deactivated using a switch at any time

Diesel particulate filter, additive-free
The automatic filter system reduces soot particle emissions in all diesel models

Airbags
full-size airbags for driver and front passenger and knee airbag on the driver side

The model-specific standard and optional equipment can be found in the index from page 124 onwards.

Side airbags, front, and head airbag system
Front side airbags integrated into the seat backrests and a head airbag system deploy over the side windows to protect the front and rear seat passengers in the event of a side impact

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Integrated head restraint system
increases safety and reduces the danger of whiplash. In the event of a rear-end collision, the design of the front seat better restrains the upper torso and provides stronger support for the head than conventional systems

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ISOFIX child seat mounting for the front-passenger seat

ISOFIX child seat mounting for the front-passenger seat and rear seat bench with Group III child seat approval
ISOFIX child seat mounting for the front-passenger seat, bracket for attaching child seats in accordance with ISO standard; rear seat bench with Group III child seat approval (in accordance with ECE R44) including full-size airbag with deactivation switch for front-passenger airbag

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ISOFIX child seat mounting for the rear seats
Standard mounting for practical attachment of ISOFIX child-seat mounting, including additional fastening point (top tether).

Recommended child seats can be obtained from your Audi partner

| Audi Extended Warranty

Audi Extended Warranty
The Audi Extended Warranty provides extended risk cover and cost control beyond the first 2 years of the manufacturer's warranty for a variety of claims. It can be ordered directly and only on purchase of a new car. Choose from nine combinations of service life and mileage. For more information, please contact your Audi partner

*From quattro GmbH. For information on when this feature will be available, please contact your Audi partner.

Audi Genuine Accessories.
As individual as the life you lead.

The Audi TT: more than just a means of travel. It is also an expression of a whole personality. Unique – partly due to Audi Genuine Accessories. Products designed so that you can personalise an Audi according to your own wishes. Benefit from customised solutions with convincing design and functionality. Because alongside numerous testing procedures, creativity in development and high production standards are just as decisive for Audi Genuine Accessories as for the Audi vehicles themselves. Discover which tailor-made ideas Audi Genuine Accessories have ready for your lifestyle. A few highlights are illustrated here – please contact your Audi partner for more information on the complete range.

Further information can be obtained from the Audi TT accessories catalogue, at **www.audi.com** and from your Audi partner.

Cast aluminium winter wheel in 5-arm Falx design, brilliant silver

Striking design, a perfect match for your Audi TT.
In size 7 J x 17 for 225/50 R 17 tyres[1].

Cycle fork mount[2]
Convenient and easy to use. Lockable. Suitable for bicycles with quick-release front wheel. Also available including front wheel mount. Maximum load capacity 17 kg. Can only be used in conjunction with the carrier unit.

Cabriolet care set
For basic care – and a brilliant summer all round. Contains 300 ml active foam cleaner, 300 ml fabric impregnation for hood and textile covers, insect-remover gloves and a sponge. There are numerous other care products also available for your Audi.

Audi tracking system plus (not illustrated)
enables a stolen vehicle to be located and tracked via GPS/GSM technology in 27 European countries. With automatic driver recognition and intelligent restart inhibitor. For more detailed information, please contact your Audi partner.

Premium textile floor mats and rubber floor mats

Tailor-made for the floor dimensions of the Audi TT. The floor mats are always fixed at the front using the points provided on the floor area of the vehicle. With TT logo.

[1] You will find specifications on the technical characteristics of tyres on page 121. [2] Only available for TT Coupé.
The fuel consumption and CO_2 emission figures can be found on page 120.

Ski and luggage boxes*
New Audi design with improved aerodynamics thanks to a flat, sporty look. Platinum grey roof box with brilliant black side blade and chrome-plated Audi rings; top-quality, rivet-free look. Can be locked and opened on both sides for convenient loading and unloading. With inner handle for pulling the box closed. Simple quick-attachment system incl. torque restriction. Position moved forward for better access to the luggage compartment. Available in three sizes: 300 l, 360 l (illustrated below) and 405 l. Maximum permissible load 75 kg.

Roof box bags

Sturdy yet flexible. And including a watertight floor with a watertight border 5 cm high. The individual bags can be combined in different ways to make optimum use of the Audi roof boxes. Available in 3 sizes: S (43 l), M (76 l) and L (82 l).

* Only available for TT Coupé. When the ski and luggage box is used, the vehicle tailgate cannot be opened fully.
The fuel consumption and CO_2 emission figures can be found on page 120.

Business case
More room for your everyday accessories. The high-quality business case has a storage volume of approximately. 14 l – enough space for a 15-inch laptop plus various office utensils. Safe attachment to the rear seat bench or to the front-passenger seat using the 3-point seat belt. Can also be used outside the vehicle as an attractive briefcase.

Luggage compartment liner
Tailor-made protection for the luggage compartment. Washable and sturdy. The all-round edging better protects the luggage compartment floor from leaked liquids.

USB adapter for Audi music interface (not illustrated)
for the connection of various Apple iPod and iPhone models and further media players to the optional Audi music interface. Available in different versions. The media player can be operated via the infotainment system. For more detailed information, please contact your Audi partner.

Child seat pad (not illustrated)
matches the design of the child seats and the vehicle interior. Protects the vehicle seats from soiling and any pressure marks caused by the child seats. With 2 practical storage bags. Can be installed with all Audi child seats, including with ISOFIX connection.

Audi child seat
can be used facing forwards or backwards. With adjustable seat, integrated safety harness and adjustable head restraint. Cloth cover can be removed and washed, is breathable and gentle on the skin, certified in accordance with Oeko-Tex® standard 100, in the colours Misano red/black and titanium grey/black. Can only be used in conjunction with the ISOFIX base. Suitable for children from 9 to 18 kg (approximately 1 to 4 years). Also available: Audi baby seat for children up to 13 kg (approx. 0 to 12 months) and Audi child seat youngster plus for children from 15 to 36 kg (approx. 4 to 12 years).

Model	TT Coupé/TT Roadster 2.0 TFSI (169 kW)			TT Coupé/TT Roadster 2.0 TFSI quattro (169 kW)		TT Coupé/TT Roadster 2.0 TDI ultra (135 kW)		TTS Coupé/TTS Roadster 2.0 TFSI quattro (228 kW)			
Engine type	4-cylinder inline petrol engine with direct fuel injection, turbocharging and indirect intercooling			4-cylinder inline petrol engine with direct fuel injection, turbocharging and indirect intercooling		4-cylinder inline diesel engine with common rail injection system, turbocharging and indirect intercooling		4-cylinder inline petrol engine with direct fuel injection, turbocharging and indirect intercooling			
Displacement in cc (valves per cylinder)	1,984 (4)			1,984 (4)		1,968 (4)		1,984 (4)			
Max. output[1] in kW at rpm	169/4,500–6,200			169/4,500–6,200		135/3,500–4,000		228/5,800–6,200			
Max. torque in Nm at rpm	370/1,600–4,300			370/1,600–4,300		380/1,750–3,250		380/1,800–5,700			
Power transmission/wheels											
Drive type	Front-wheel drive			quattro® permanent all-wheel drive		Front-wheel drive		quattro® permanent all-wheel drive			
Transmission type	6-speed manual transmission [6-speed S tronic]			[6-speed S tronic]		6-speed manual transmission		6-speed manual transmission [6-speed S tronic]			
Wheels	Forged aluminium wheels, 8 J x 17			Forged aluminium wheels, 8 J x 17		Forged aluminium wheels, 8 J x 17		Cast aluminium wheels, 8.5 J x 18			
Tyres	225/50 R 17[2]			225/50 R 17[2]		225/50 R 17[2]		245/40 R 18[2]			
Weights/capacities	**TT Coupé**		**TT Roadster**	**TT Coupé**	**TT Roadster**	**TT Coupé**	**TT Roadster**	**TTS Coupé**		**TTS Roadster**	
Unladen weight[3] in kg	1,305	[1,335]	1,395	[1,410]	[1,500]	1,340	1,435	1,440	[1,460]	1,555	[1,575]
Gross vehicle weight in kg	1,630	[1,660]	1,640	[1,735]	[1,745]	1,665	1,680	1,765	[1,785]	1,800	[1,820]
Permissible roof load limit/nose weight in kg	75/–	[75/–]	–	[75/–]	–	75/–	–	75/–	[75/–]	–	–
Fuel tank capacity, approx. in l	50	[50]	50	[55]	[55]	50	50	55	[55]	55	[55]
Performance/consumption[4]											
Top speed in km/h	250	[250]	250	[250]	[250]	241	237	250	[250]	250	[250]
Acceleration 0–100 km/h in s	6.0	[5.9]	6.2	[5.3]	[5.6]	7.1	7.3	4.9	[4.6]	5.2	[4.9]
Fuel grade	Sulphur-free super RON 95[5]			Sulphur-free super RON 95[5]		Sulphur-free diesel[6]		Sulphur-free super RON 95[5]			
Fuel consumption[7] in l/100 km											
urban	7.3	[8.2]	7.5	[8.3]	[8.5]	4.9	5.1	9.2	[8.3]	9.3	[8.4]
extra-urban	5.0	[5.2]	5.2	[5.4]	[5.6]	3.7	3.9	5.9	[5.9]	6.1	[6.0]
combined	5.9	[6.3]	6.0	[6.4]	[6.7]	4.2	4.3	7.1	[6.8]	7.3	[6.9]
CO_2 emissions[7] in g/km											
urban	170	[190]	173	[192]	[197]	130	134	211	[191]	216	[193]
extra-urban	116	[121]	121	[125]	[130]	98	102	136	[137]	142	[140]
combined	137	[146]	140	[149]	[154]	110	114	164	[157]	169	[159]
Emission standard	EU6	[EU6]	EU6	[EU6]	[EU6]	EU6	EU6	EU6	[EU6]	EU6	[EU6]

[ ] Figures in square brackets refer to S tronic.

Explanatory notes

[1] The figure given was calculated using the specified measuring procedure (current version of UN-R 85).

[2] You will find specifications on the technical characteristics of tyres in the adjacent table.

[3] Unladen vehicle weight includes driver (75 kg) and fuel tank 90 % full, calculated in accordance with the current version of Reg. (EU) 1230/2012. Optional equipment may increase the vehicle's unladen weight and drag coefficient, whereupon the possible payload limit and the top speed will be reduced accordingly.

[4] A vehicle's fuel consumption and CO_2 emissions and deviations from the figures given do not just depend on how efficiently the vehicle uses the fuel, but are also influenced by driving behaviour and other non-technical factors. The figures given for fuel consumption and CO_2 emissions refer to each illustrated standard wheel/tyre combination and may change if different wheel or tyre dimensions are selected. CO_2 is the greenhouse gas primarily responsible for global warming.

[5] We recommend using sulphur-free super unleaded RON 95 fuel complying with DIN EN 228. If this is not available, use sulphur-free regular unleaded RON 91 fuel complying with DIN EN 228; power output will be slightly reduced. Unleaded RON 95 fuel with a maximum ethanol content of 10 % (E10) can generally be used. Fuel consumption details refer to operation with RON 95 fuel complying with 692/2008/EC.

[6] We recommend using sulphur-free diesel complying with DIN EN 590. If this is not available, use diesel complying with DIN EN 590.

[7] The figures given were calculated using the specified measuring procedures. The figures do not refer to one individual vehicle and do not form part of any offer, but rather should be used purely for purposes of comparison between the different vehicle models.

Important note

Special information about the wheels: wheels with gloss turned finish as well as polished or partly polished aluminium wheels must not be used in wintry road conditions. For manufacturing reasons, the rim surface does not have sufficient corrosion protection for such use and can be permanently damaged by road salt or similar.

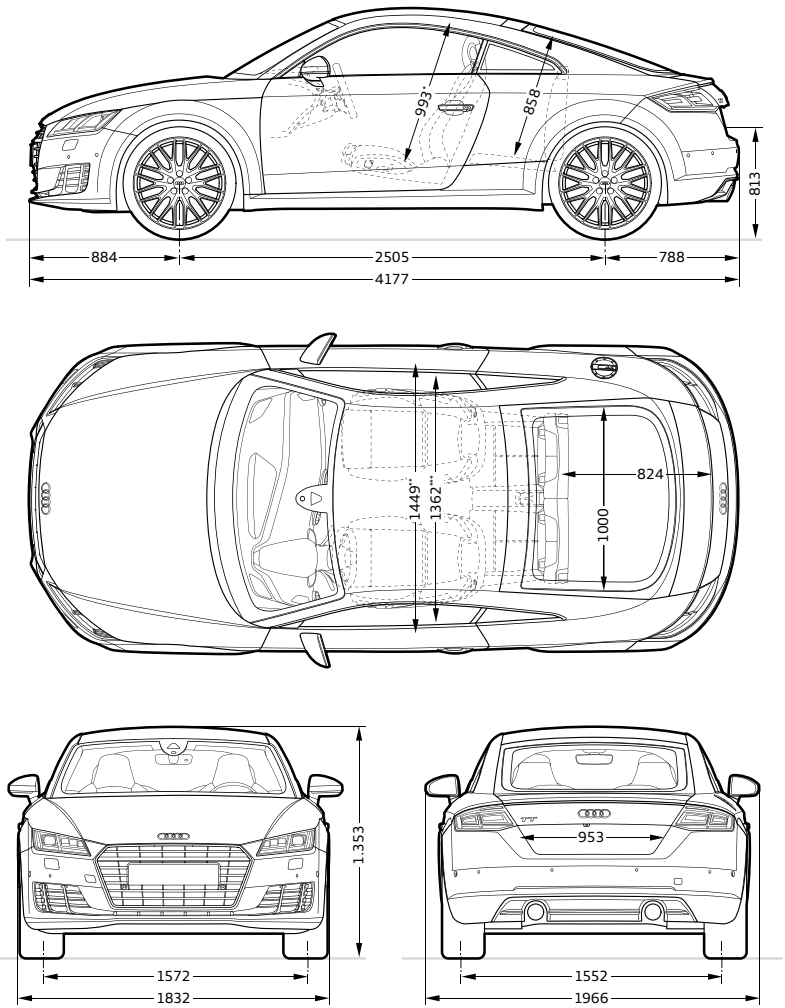
Classifications of tyre parameters

The table shows the range of fuel efficiency, wet grip and exterior noise emission classes for the different tyre sizes of the Audi TT Coupé, TT Roadster, TTS Coupé and TTS Roadster.

	Tyre size	Fuel efficiency class	Wet grip class	Exterior noise emission class	
Summer tyres	225/50 R 17	E–C	B–A	71–69	
	245/45 R 17	G–E	C–B	72–69	–
	245/40 R 18	F–E	C–A	73–69	–
	245/35 R 19	F–E	B–A	71–70	
	255/35 R 19	F	B	71	
	255/30 R 20	E	A	73	
Winter tyres	225/50 R 17	F–C	E–C	72–68	–
	245/40 R 18	F	E	68	

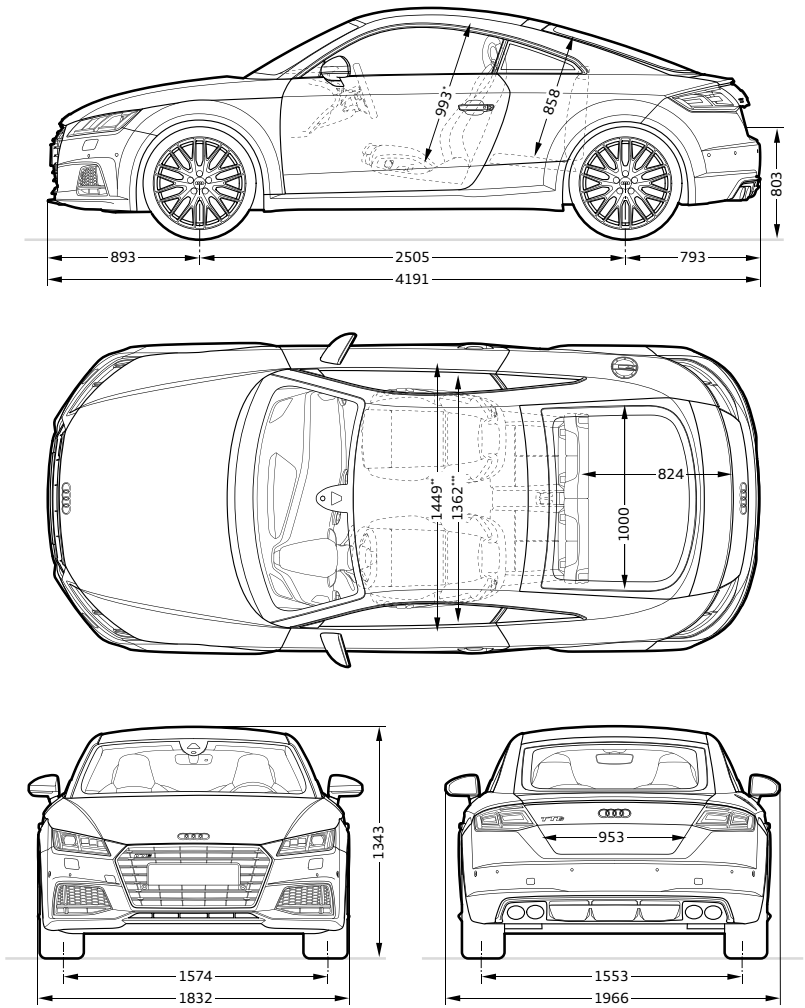
It is not possible to order a specific tyre. Ask your Audi partner about the range of tyres available in your country.

Audi TT Coupé



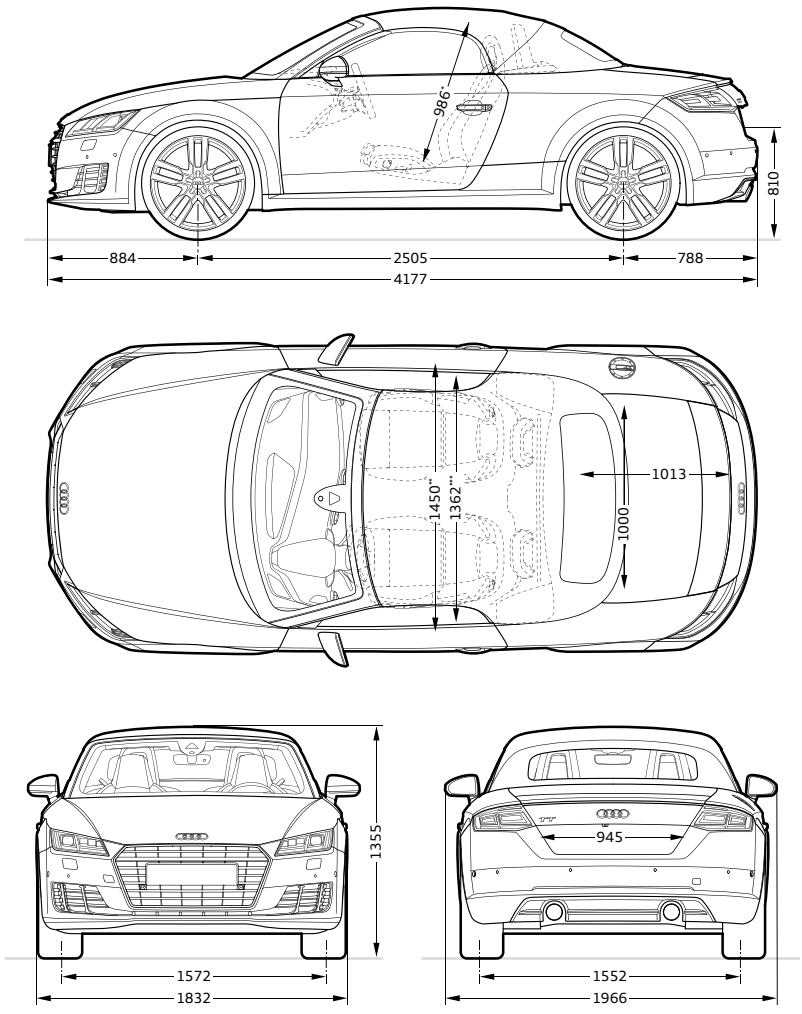
Dimensions in millimetres.
Dimensions are for unladen vehicle weight.
Luggage capacity 305/712 l
(second value with rear set backrest folded down and vehicle loaded up to roof height).
Turning circle approx. 11 m.
*Maximum headroom. **Elbow room width. ***Shoulder room width.

Audi TTS Coupé



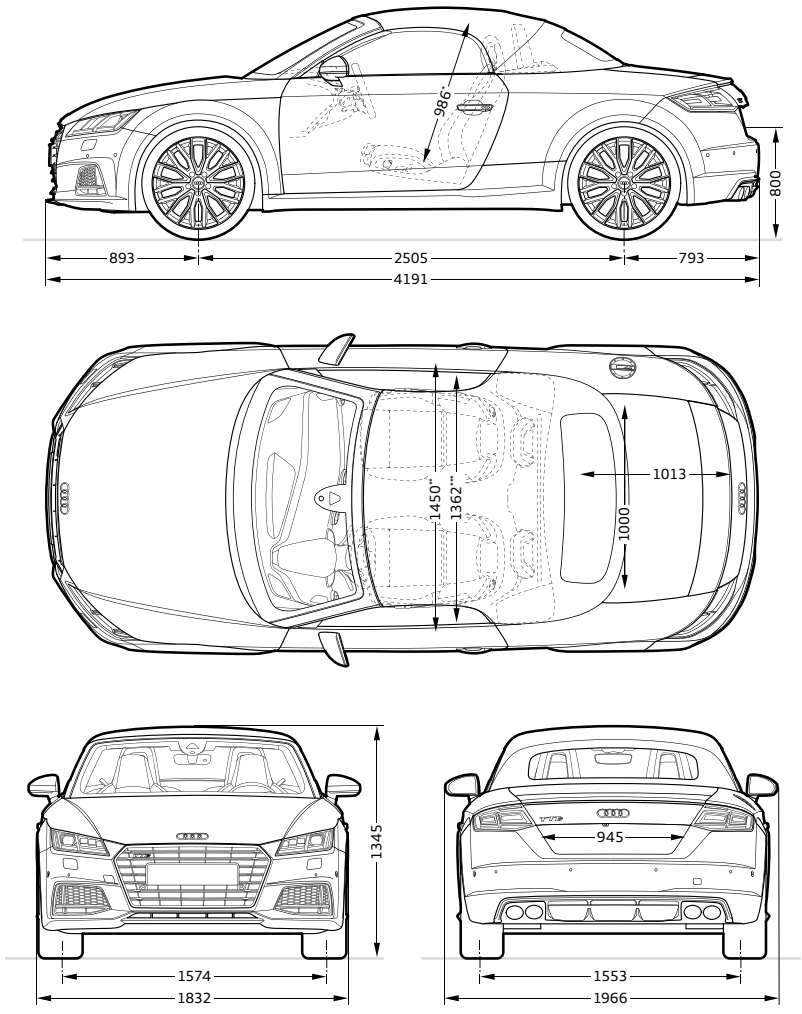
Dimensions in millimetres.
Dimensions are for unladen vehicle weight.
Luggage capacity 305/712 l
(second value with rear set backrest folded down and vehicle loaded up to roof height).
Turning circle approx. 11 m.
*Maximum headroom. **Elbow room width. ***Shoulder room width.

Audi TT Roadster



Dimensions in millimetres.
Dimensions are for unladen vehicle weight.
Luggage compartment volume 280 l
Turning circle approx. 11 m.
*Maximum headroom. **Elbow room width. ***Shoulder room width.

Audi TTS Roadster



Dimensions in millimetres.
Dimensions are for unladen vehicle weight.
Luggage compartment volume 280 l
Turning circle approx. 11 m.
*Maximum headroom. **Elbow room width. ***Shoulder room width.

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Lines and packages	**88**				
S line exterior package		■	–	■	–
S line sport package		■	–	■	–
Audi design selection murillo brown		■	■	–	–
Audi design selection admiral blue		–	–	■	■
Hood colours	**94**				
Hood, black		–	–	□	□
Hood, grey		–	–	□	□
Hood, beige		–	–	□	□
Solid paint finishes	**94**				
Brilliant black		□	□	□	□
Ibis white		□	□	□	□
Vegas yellow		■	■	■	■
Metallic paint finishes	**94**				
Glacier white, metallic		■	■	■	■
Floret silver, metallic		■	■	■	■
Nano grey, metallic		■	■	■	■
Monsoon grey, metallic		■	■	■	■
Mythos black, metallic		■	■	■	■
Scuba blue, metallic		■	–	■	–
Tango red, metallic		■	■	■	■
Pearl effect paint finishes	**95**				
Daytona grey, pearl effect		■ [1]	■	■ [1]	■
Sepang blue, pearl effect		–	■	–	■

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Crystal effect paint finish	**95**				
Panther black, crystal effect		–	■	–	■
Customised paint finishes	**95**				
Audi exclusive customised paint finishes		■	■	■	■
Wheels/tyres	**96**				
17" forged aluminium wheels in 5-arm design		□	–	■	–
17" cast aluminium wheels in 5-twin-spoke star design		■	–	■	–
18" cast aluminium wheels in 5-twin-spoke dynamic design, partly polished [2]		■	–	■	–
18" cast aluminium wheels in 10-V-spoke design, partly polished [2]		■ [3]	□	■ [3]	□
18" cast aluminium wheels in 10-spoke design		■	–	■	–
18" cast aluminium wheels in 20-spoke V design		■	–	■	–
18" Audi Sport cast aluminium wheels in 7-twin-spoke design		■	–	■	–

□ Standard equipment ■ Optional equipment – Not available

Country-specific variations possible. Please find out from your local Audi partner which equipment is standard and what optional equipment is available in your country.

More detailed descriptions of a selection of items from the equipment range can be found from page 78 onwards.

	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
19" forged aluminium wheels in 5-arm star design, contrasting grey, partly polished[2]	■	–	■	–
19" forged aluminium wheels in 5-arm facet design, matt contrasting grey, partly polished[2]	–	■	–	■
19" Audi Sport cast aluminium wheels in 5-spoke blade design	■	■	■	■
19" Audi Sport cast aluminium wheels in 5-twin-spoke design	■	■	■	■
19" Audi Sport cast aluminium wheels in 5-twin-spoke design in matt titanium look, gloss turned finish	■	■	■	■
20" Audi Sport forged aluminium wheels in 10-Y-spoke design	■	■	■	■
17" cast aluminium winter wheels in 5-arm design	■	■	■	■
18" cast aluminium winter wheels in 20-spoke V design	■	■	■	■

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Anti-theft wheel bolts		■	■	■	■
Tyre repair kit		□	□	□	□
Tyre pressure loss indicator		■	■	■	■
Vehicle tool kit		□	□	□	□
Vehicle jack[4]		■	■	■	■
Spare wheel, space-saving, with removable loading floor		■	■	■	■
Seats	**98**				
Sport seats, front		□	–	□	–
S sport seats, front		■	□	■	□
Seat upholstery for sport seats, front	**100**				
Effect cloth, black/black		□	–	□	–
Sequence cloth/leather, black[1]		■	–	■	–
Milano leather, black		■	–	■	–
Alcantara/leather, black		■	–	■	–
Seat upholstery for S sport seats, front	**100**				
Alcantara/leather, black		■	□	■	□
Alcantara/leather, rock grey		■	–	■	–
Alcantara/leather, rotor grey		■[1]	□	■[1]	□
Fine Nappa leather, black		■	■	■	■
Fine Nappa leather, rock grey		■	–	■	–
Fine Nappa leather, rotor grey		■[1]	■	■[1]	■
Fine Nappa leather, palomino brown		■	–	■	–
Fine Nappa leather, express red		–	■	–	■
Audi design selection murillo brown		■	■	–	–
Audi design selection admiral blue		–	–	■	■
Audi exclusive leather upholstery and trim[5]		■	■	■	■

[1] Only available in conjunction with S line sport package. [2] Please note the special information relating to wheels on page 121. [3] Standard in conjunction with S line sport package.
[4] Standard in conjunction with space-saving spare wheel or in conjunction with winter wheels. [5] For information on when this feature will be available, please contact your Audi partner.

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Leather packages	**100**				
Leather package		■	■	■	■
Extended leather package		■	■	■	■
Audi exclusive leather upholstery and trim in Alcantara/fine Nappa leather[1]		■	■	■	■
Audi exclusive leather upholstery and trim in fine Nappa leather[1]		■	■	■	■
Audi exclusive extended leather upholstery and trim[1]		■	■	■	■
Seat comfort	**100**				
Seat heating, front		■	■	■	■
Front seats, electrically adjustable		■	■	■	■
Front seats, height-adjustable		□	□	□	□
Centre armrest, front		■	■	■	■
4-way lumbar support for the front seats		■	□	■	□
Heat protection		–	–	□	□
Pneumatic adjustment of the backrest side bolsters including pneumatic lumbar support		■	■	■	■
Headroom heating		–	–	■	■
Seats in the rear	**100**				
Rear seat backrest, folding		□	□	–	–
Headlinings/hood linings	**100**				
Headlining in cloth, rock grey		□	–	–	–
Headlining in black cloth		□	□	–	–
Hood lining in black cloth		–	–	□	□
Coloured interior elements[4]	**101**				
Haptic coat, black		□	–	□	–
Finish coat, metal grey		■	–	■	–
Finish coat, bronze		■	–	■	–
High-gloss red[1]		–	■	–	■
Quartz coat, anthracite		■[2]	□	■[2]	□
Quartz coat, silver		■[2]	■	■[2]	■
Chrome coat, slate grey[3]		■	■	■	■
Inlays	**102**				
Finish coat, metal grey		□	–	□	–
Matt brushed aluminium		■[2]	□	■[2]	□
Aluminium drift anthracite[3]		■	■	■	■
Aluminium drift silver		■	–	■	–
Headlights	**104**				
Xenon plus		□	□	□	□
High-beam assist		■	■	■	■
Headlight cleaning system		■	■	■	■
Light/rain sensor		■	■	■	■
LED headlights		■	■	■	■
Audi Matrix LED headlights		■	■	■	■
LED rear lights		□	□	□	□
LED rear lights with dynamic indicator		■	■	■	■
Adaptive brake light		□	□	□	□
Interior lighting	**105**				
Interior lighting		□	□	□	□
Lighting package		■	■	■	■
Exterior design	**105**				
Audi Singleframe		□	□	□	□
Rear spoiler		□	□	□	□
Tank cap in aluminium look		□	□	□	□

□ Standard equipment ■ Optional equipment – Not available

Country-specific variations possible. Please find out from your local Audi partner which equipment is standard and what optional equipment is available in your country.

More detailed descriptions of a selection of items from the equipment range can be found from page 78 onwards.

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Exhaust tailpipes		▭	▭	▭	▭
Model name		▭	▭	▭	▭
Audi exclusive black gloss package[1]		■	■	■	■
Interior design	**105**				
Door sill trims		▭	▭	▭	▭
Extended aluminium look in the interior		■	▭	■	▭
Floor mats, front		▭	▭	▭	▭
Steering wheels/controls	**106**				
TT sport leather steering wheel with multifunction		▭	–	▭	–
TT sport contour leather steering wheel with multifunction plus		■	▭	■	▭
Audi exclusive leather controls[1]		■	■	■	■
Mirrors	**107**				
Exterior mirrors with integrated LED indicator		▭	▭	▭	▭
Exterior mirrors, additionally heated		■	■	■	■
Exterior mirrors, additionally heated and electrically folding		■	■	■	■
Exterior mirrors, additionally heated, electrically folding and automatically dimming on the driver side		■	■	■	■
Interior mirror, manually dimming		▭	▭	▭	▭
Interior mirror, automatically dimming		■	■	■	■
Roof systems	**107**				
Wind deflector		–	–	■	■
Acoustic hood		–	–	▭	▭
Glazing	**107**				
Dark-tinted windows (privacy glazing)		■	■	–	–
Windscreen cleaning system		▭	▭	▭	▭
Heat-insulating glass, tinted green		▭	▭	▭	▭

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Heated rear window		▭	▭	▭	▭
Sun visors hinged and swivel-mounted, for driver and front-seat passenger, with covered vanity mirror, illuminated		▭	▭	▭	▭
Climate control	**108**				
Ventilation system and heating[1]		▭	▭	▭	▭
Manual air conditioning		■	▭	■	▭
Deluxe automatic air conditioning		■	■	■	■
Closing systems	**108**				
Remote control key		▭	▭	▭	▭
Electronic immobiliser		▭	▭	▭	▭
Convenience key		■	■	■	■
Anti-theft alarm		■	■	■	■
Garage door opener (HomeLink)		■	■	■	■
Preparation for tracking system		■	■	■	■
Storage/transport	**108**				
Storage compartments		▭	▭	▭	▭
Centre console		▭	▭	▭	▭
Storage and luggage compartment package		■	■	■	■
Ski bag		■	■	–	–
Through-loading facility with removable ski bag		–	–	■	■
Luggage set		■	■	■	■
Lashing points in the luggage compartment		▭	▭	▭	▭
Luggage compartment cover		▭	▭	–	–
Cigarette lighter and ashtray		■	■	■	■
12V socket in the front centre console		▭	▭	▭	▭

[1] For information on when this feature will be available, please contact your Audi partner. [2] Only available in conjunction with S line sport package.
[3] Only available in conjunction with Audi design selection murillo brown or admiral blue. [4] Only available in conjunction with S sport seats, front.

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
MMI®/navigation	**109**				
Audi virtual cockpit		○	○	○	○
MMI® navigation plus with MMI touch		●	●	●	●
MMI® search		○	○	○	○
Attention assist		○	○	○	○
Entertainment	**110**				
Audi sound system		●	●	●	●
Audi music interface[1]		●	●	●	●
Bang & Olufsen Sound System		●	●	●	●
MMI® radio		○	○	○	○
Digital Audio Broadcasting		●	●	●	●
Digital TV reception		●	●	●	●
Communication	**111**				
Audi connect		●	●	●	●
Bluetooth interface		●	●	●	●
Audi phone box		●	●	●	●
Connectivity package		●	●	●	●
Assistance systems	**112**				
Hold assist		●	●	●	●
Park assist		●	●	●	●
Parking system, rear		●	●	●	●
Parking system plus		●	●	●	●
Audi side assist		●	●	●	●
Audi active lane assist		●	●	●	●
Camera-based recognition of traffic signs		●	●	●	●
Cruise control		●	●	●	●

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Driving dynamics/brakes	**113**				
Audi drive select		●	○	●	○
Suspension with sporty settings		○	○	○	○
S line sport suspension		●	–	●	–
Audi magnetic ride with vehicle lowered		●[2]	○	●[2]	○
Front-wheel drive		○	–	○	–
S tronic®		●	●	●	●
quattro®		●	○	●	○
Manual transmission		○	○	○	○
Secondary collision brake assist		○	○	○	○
Electromechanical power steering		○	○	○	○
Progressive steering		○	○	○	○
Electromechanical parking brake		○	○	○	○
Brake system		○	○	○	○
Brake callipers, painted red		–	●	–	●
Technology/safety	**114**				
Roll-over bars with trim in aluminium look		–	–	○	○
Audi exclusive leather-covered roll-over bars[2]		–	–	●	●
Audi Space Frame (ASF®) body		○	○	○	○
Anti-Slip Regulation (ASR)		○	○	○	○
Electronic Differential Lock (EDL)		○	○	○	○
Electronic Stabilisation Control (ESC)		○	○	○	○
Recuperation		○	○	○	○
Start-stop system		○	○	○	○
Diesel particulate filter, additive-free		○	–	○	–
Airbags		○	○	○	○

○ Standard equipment ● Optional equipment – Not available

Country-specific variations possible. Please find out from your local Audi partner which equipment is standard and what optional equipment is available in your country.

More detailed descriptions of a selection of items from the equipment range can be found from page 78 onwards.

	Page	TT Coupé	TTS Coupé	TT Roadster	TTS Roadster
Side airbags, front, and head airbag system		▭	▭	▭	▭
Deactivation switch for front-passenger airbag		■	■	■	■
Side impact protection		▭	▭	▭	▭
Integrated head restraint system		▭	▭	▭	▭
Safety steering column		▭	▭	▭	▭
Seat belts		▭	▭	▭	▭
Seat belt reminder		▭	▭	▭	▭
ISOFIX child seat mounting for the rear seats		▭	▭	–	–
ISOFIX child seat mounting for the front-passenger seat		–	–	▭	▭
ISOFIX child seat mounting for the front-passenger seat and rear seat bench with Group III child seat approval		■	■	–	–
First-aid kit		▭	▭	▭	▭
Warning triangle		▭	▭	▭	▭
Warning and control lights		▭	▭	▭	▭
Audi Extended Warranty	**115**				
Audi Extended Warranty		■	■	■	■

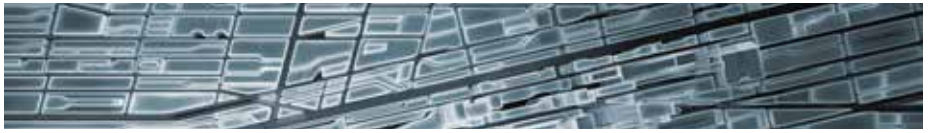
Equipment for the Audi TT Coupé illustrated (p. 4–19):
Paint finish: floret silver, metallic
Wheels: Audi Sport cast aluminium wheels in 5-twin-spoke design
Seat upholstery: S sport seats, front, in fine Nappa leather, palomino brown
Inlays: matt brushed aluminium

Equipment for the Audi TTS Coupé illustrated (p. 20–31):
Paint finish: tango red, metallic
Wheels: forged aluminium wheels in 5-arm facet design, matt contrasting grey, partly polished[3]
Seat upholstery: Alcantara/leather, rotor grey
Inlays: matt brushed aluminium

Equipment for the Audi TT Roadster illustrated (p. 32–47):
Paint finish: glacier white, metallic
Wheels: forged aluminium wheels in 5-arm star design, contrasting grey, partly polished[3]
Seat upholstery: fine Nappa leather, palomino brown
Inlays: aluminium, drift silver

Equipment for the Audi TTS Roadster illustrated (p. 48–59):
Paint finish: tango red, metallic
Wheels: forged aluminium wheels in 5-arm facet design, matt contrasting grey, partly polished[3]
Seat upholstery: fine Nappa leather, rotor grey
Inlays: matt brushed aluminium

[1] Only available in conjunction with MMI navigation plus with MMI touch or connectivity package. [2] For information on when this feature will be available, please contact your Audi partner.
[3] Please note the special information relating to wheels on page 121.



Discover

The Audi experience

The fascination of Audi can be experienced in many different ways. Audi City in London, for example, gives you digital access to all models at their actual size and in real time. And of course it is always worth visiting one of the major motor shows. This is where Audi always presents its new models and invites you to take a look at how the future is being shaped with “Vorsprung durch Technik”. Anyone interested in seeing how Audi is already putting this into practice will find fascinating insight in the “Vorsprung durch Technik” online special at www.audi.com. But a look back can also be rewarding: at the Audi museum mobile in Ingolstadt, history and high-tech go hand in hand. A total of 130 historic exhibits and state-of-the-art forms of presentation make for a thrilling symbiosis. Plus, Audi driving experience allows you to live the excitement and countless possibilities of current Audi models. Here, pure driving enjoyment is combined with valuable learning effects. This is ensured by a team of specially trained and highly qualified instructors who provide practical tips to help you optimise your driving skills. All this can now also be enjoyed at the recently opened Audi driving experience center in Neuburg, near Ingolstadt. Facilities here include a circuit of up to 3.4 kilometres that features challenging combinations of bends, a 30,000 m² dynamic driving area and an offroad section where Q models can be put through their paces.

Responsibility

Living up to our responsibilities is a principle that is firmly anchored in Audi strategy. Alongside commercial success and international competitiveness, our responsibility toward company employees and society as a whole is a key consideration, as is protecting the environment and conserving resources. And what is true in the details – our catalogues are printed on FSC-certified paper – also holds in general: Audi develops cars that are not only sporty and emotive but also ever more efficient. In the long run, Audi wants its products to allow CO_2-neutral mobility. Seeing to it that production in Audi plants gradually becomes CO_2-neutral is another aspect of our comprehensive approach. Audi is also committed to society – particularly in the fields of education, technology and social projects. At Audi, sustainability is closely linked with how we see the future: the Audi Urban Future Initiative sees Audi working with international experts to get to the root of future urban challenges and trends in mobility.

the world of Audi.

Choosing an Audi means choosing a brand that offers more. More individuality. More exclusivity. More fascination.

Team spirit

Motorsport is a driving force behind the brand. For years Audi has been among the champions in various racing series, for instance the 24 Hours of Le Mans or the DTM German Touring Car Masters. The values that are crucial in many different areas of sport are also central ones for Audi: precision, passion and technology. No coincidence then that Audi has been sponsoring sporting events for many years. In the world of winter sports, for example, Audi has been the main sponsor of the German Ski Association (DSV) for almost three decades and has also partnered 14 other national alpine teams. In football, we support national and international teams. And Audi is also a partner for the German Olympic Sports Confederation.

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